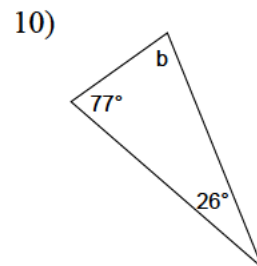
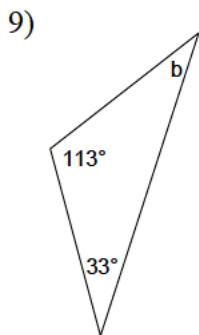
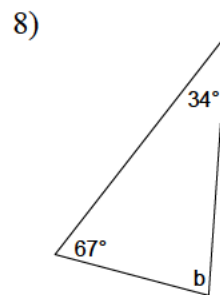
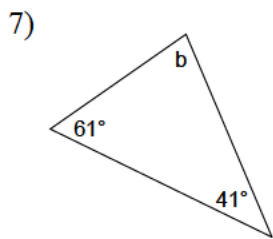
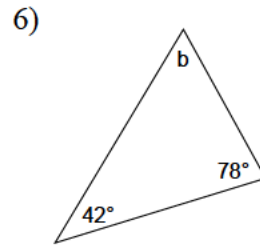
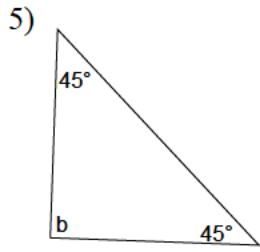
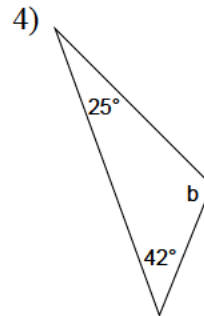
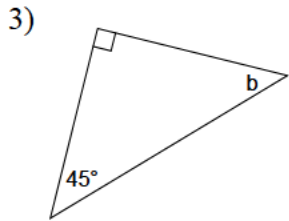
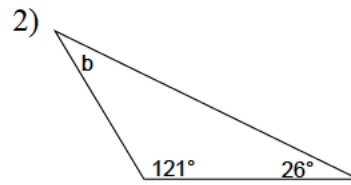
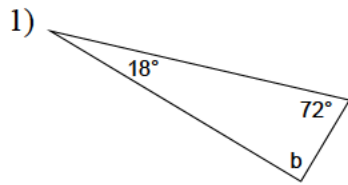
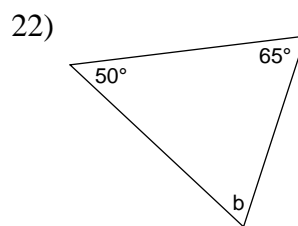
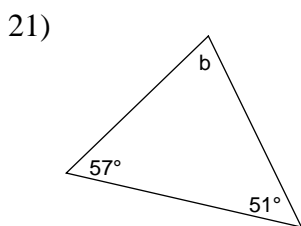
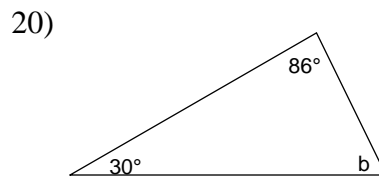
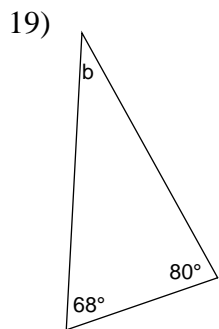
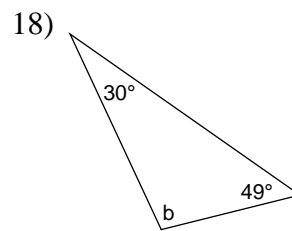
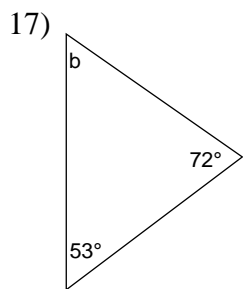
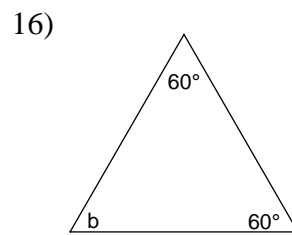
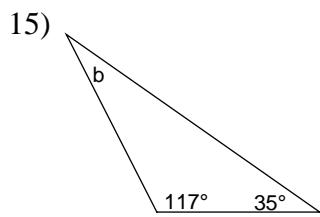
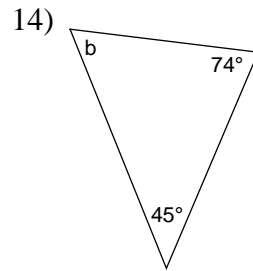
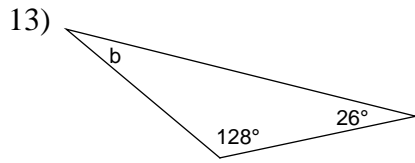
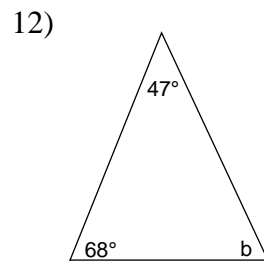
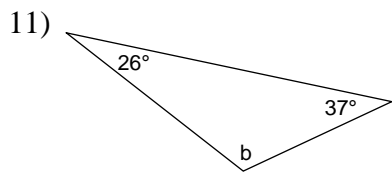
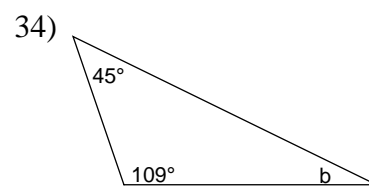
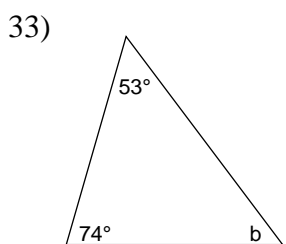
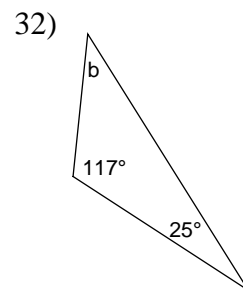
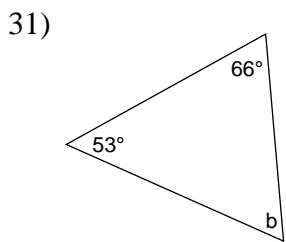
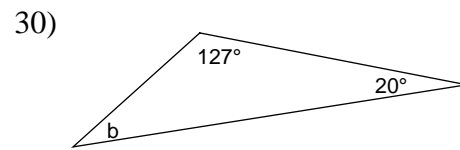
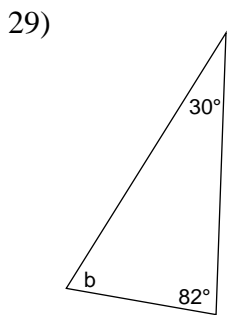
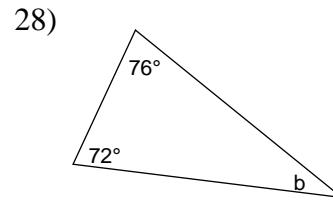
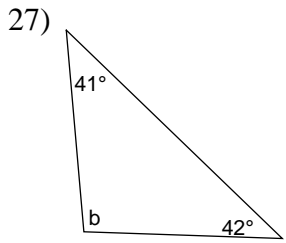
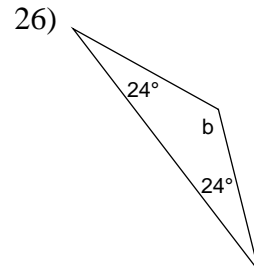
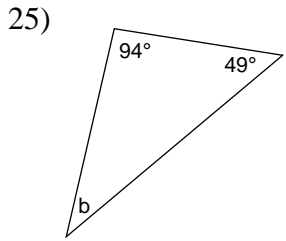
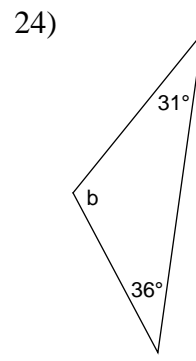
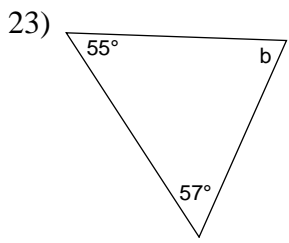


# Triangles - find the missing angle

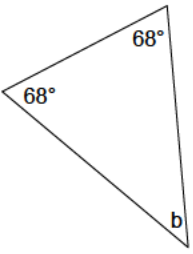
Use the angle measures to classify each triangle by its sides.







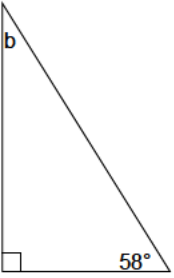
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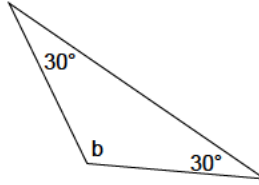
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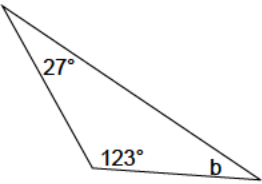
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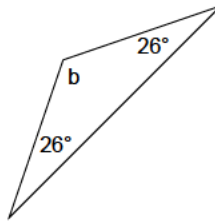
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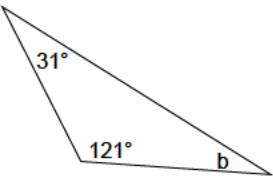
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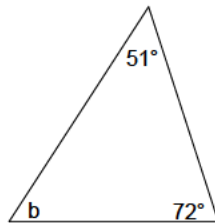
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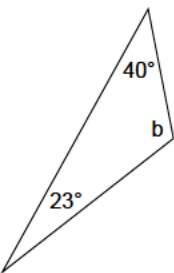
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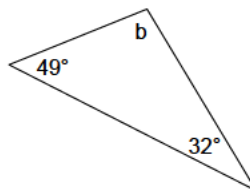
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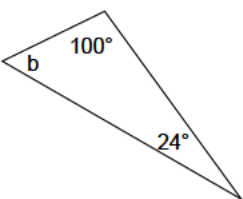
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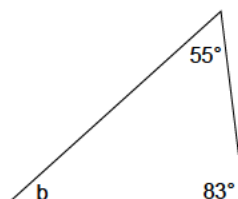
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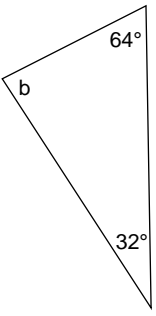
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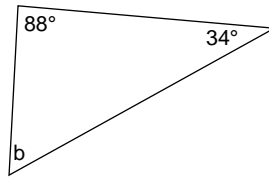
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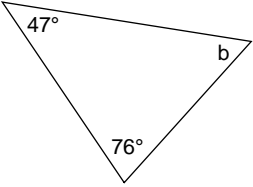
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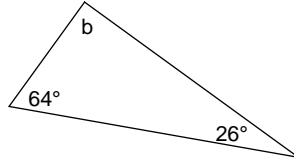
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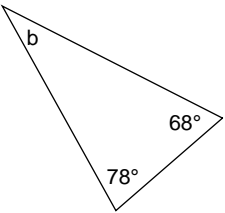
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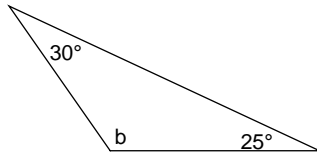
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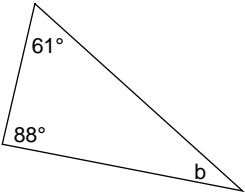
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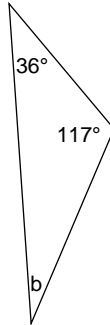
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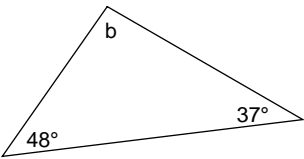
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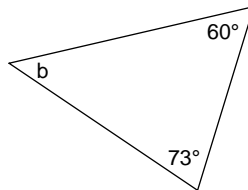
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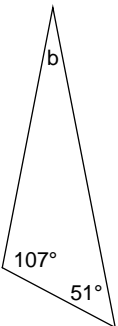
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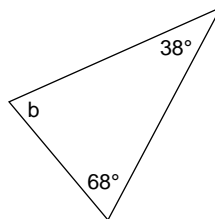
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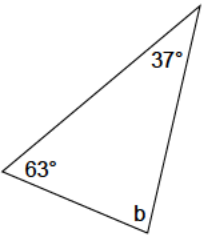
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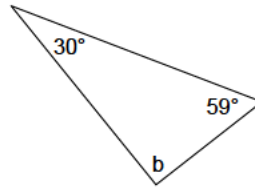
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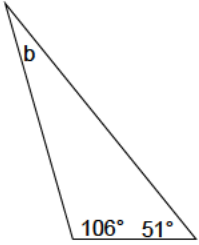
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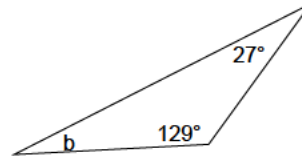
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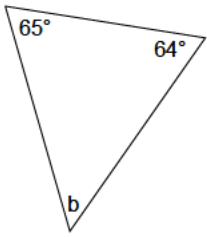
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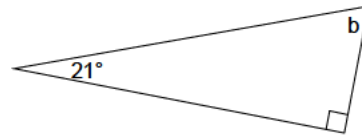
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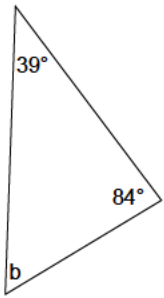
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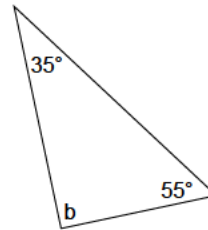
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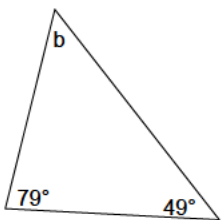
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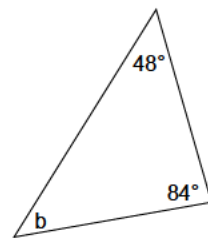
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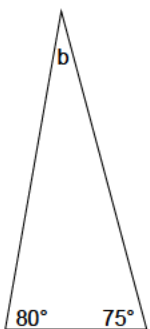
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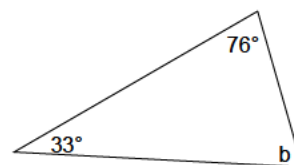
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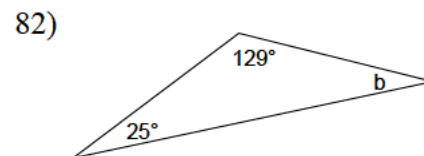
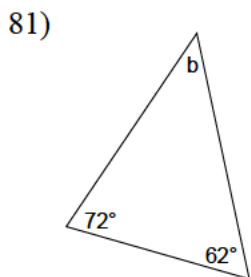
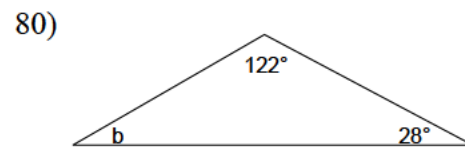
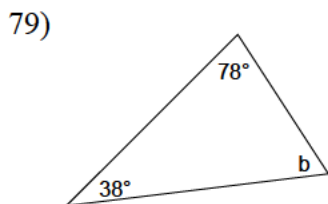
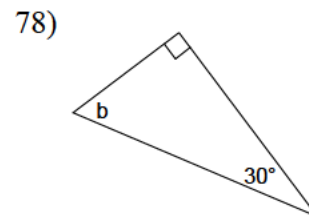
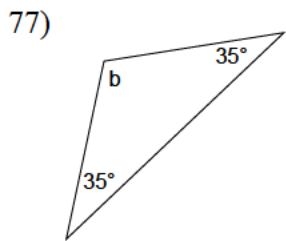
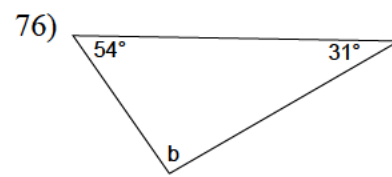
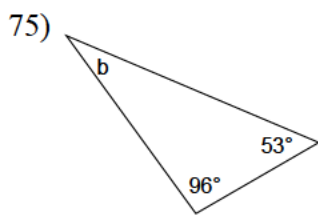
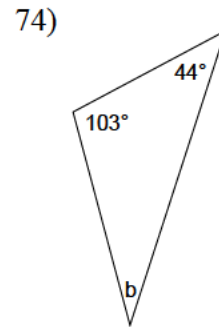
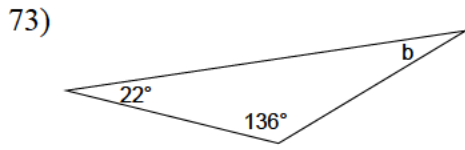
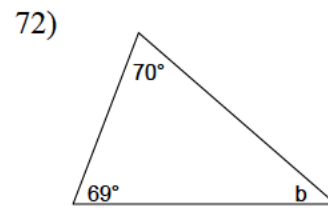
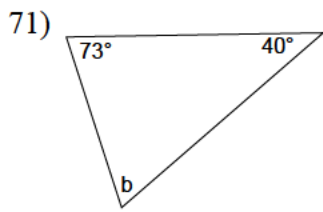


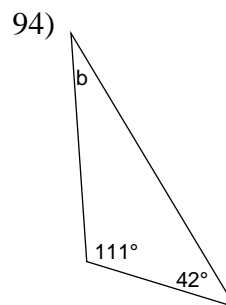
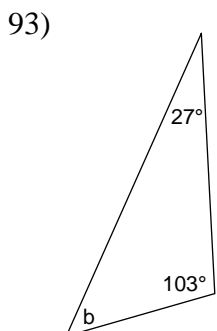
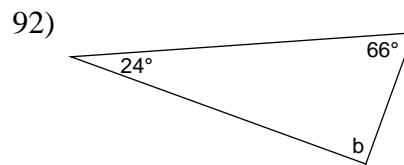
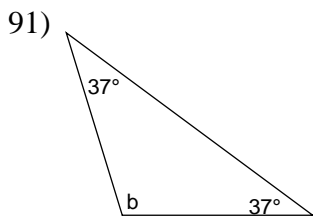
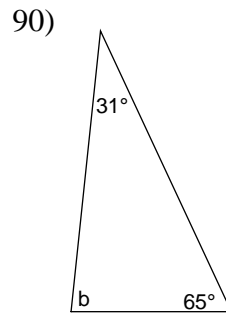
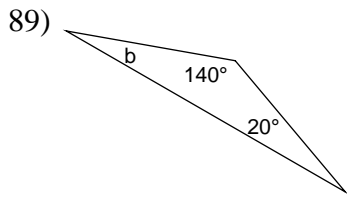
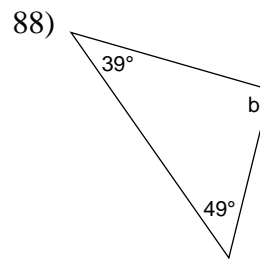
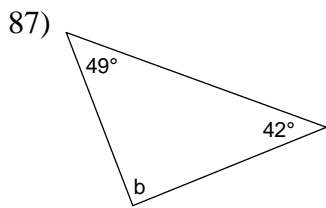
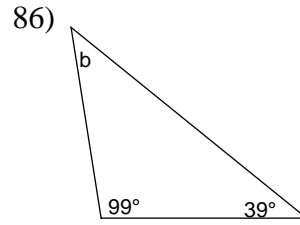
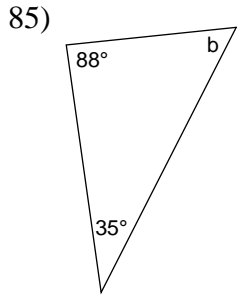
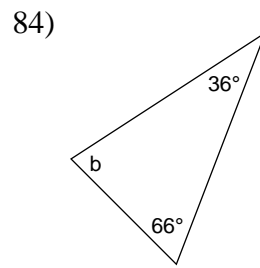
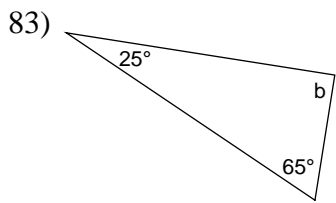
69)



70)

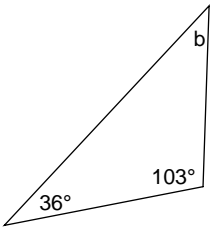




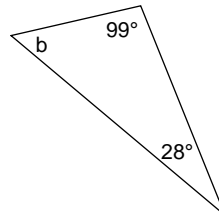




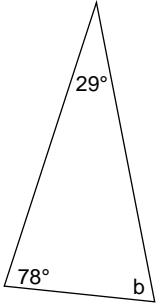
95)



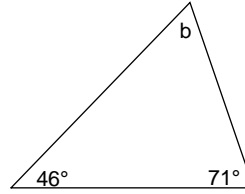
96)



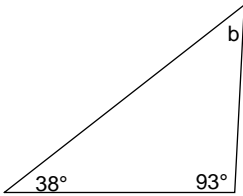
97)



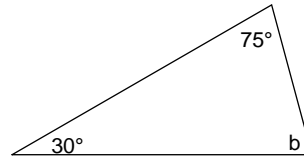
98)



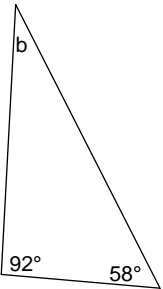
99)



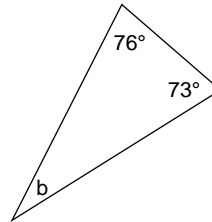
100)



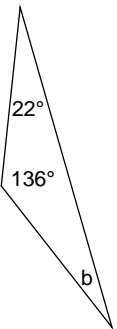
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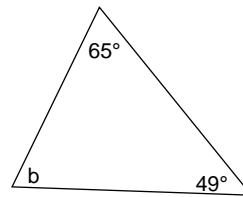
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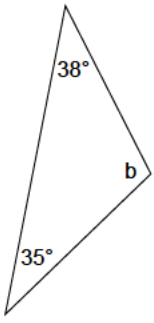
103)



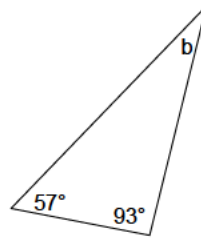
104)



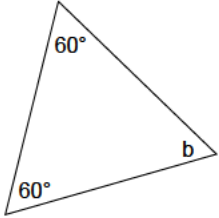
105)



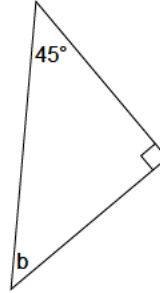
106)



107)



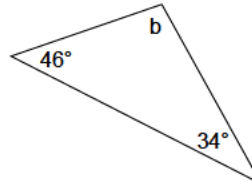
108)



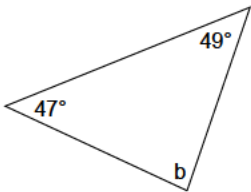
109)



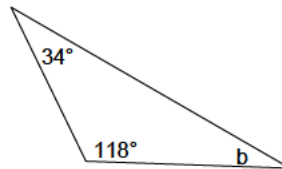
110)



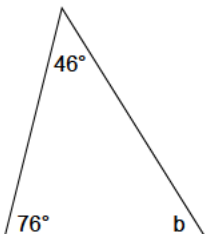
111)



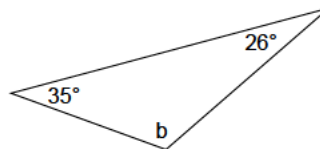
112)



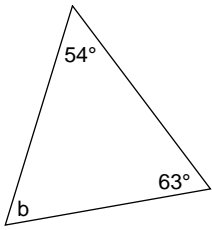
113)



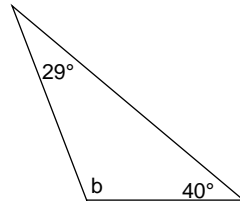
114)



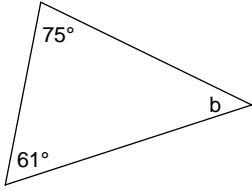
115)



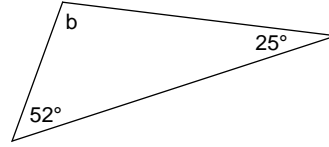
116)



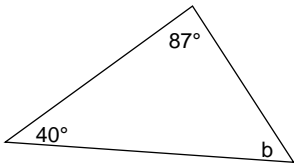
117)



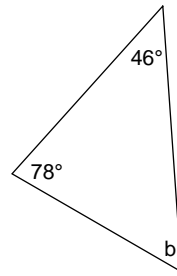
118)



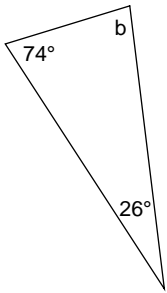
119)



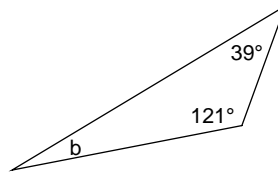
120)



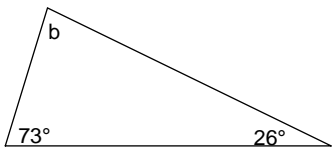
121)



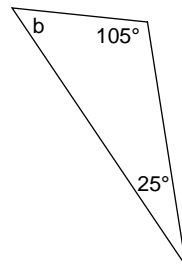
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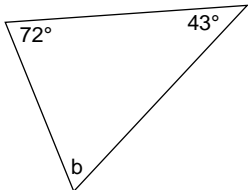
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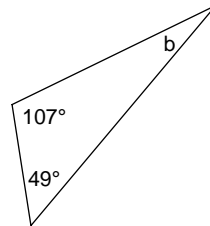
124)



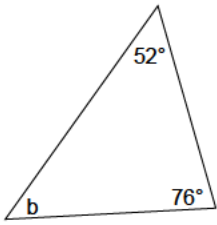
125)



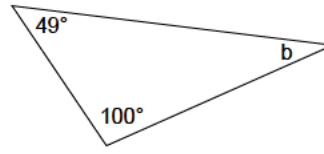
126)



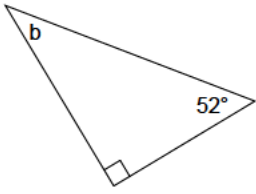
127)



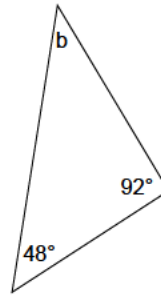
128)



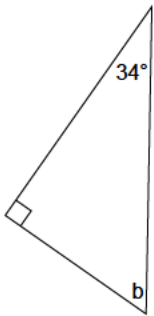
129)



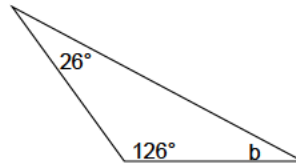
130)



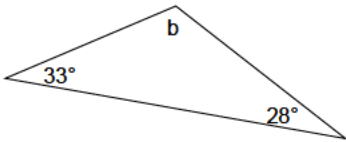
131)



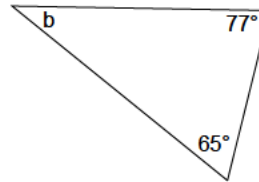
132)



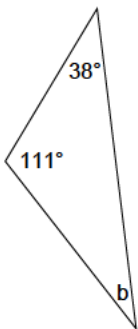
133)



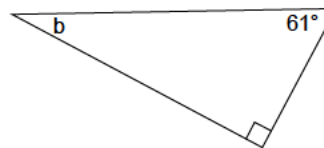
134)



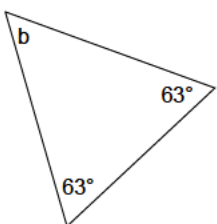
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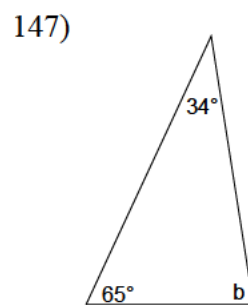
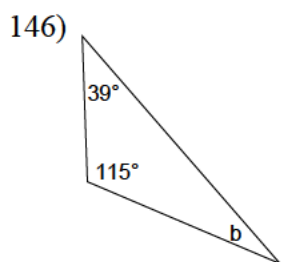
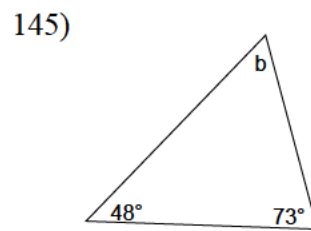
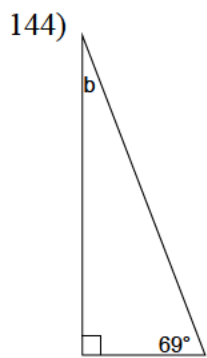
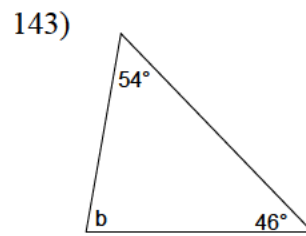
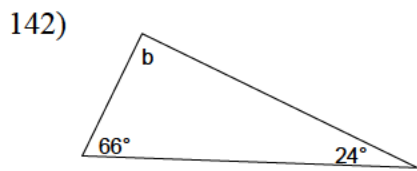
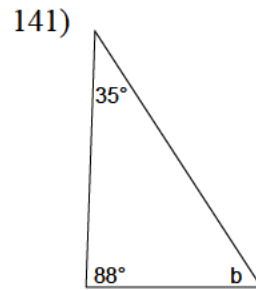
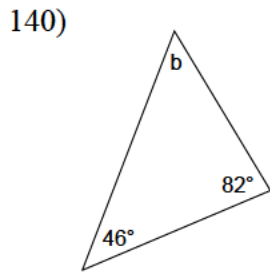
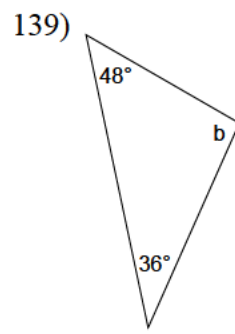
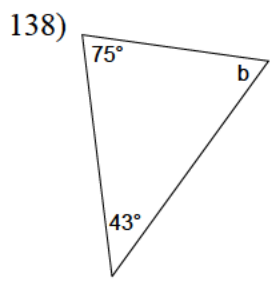


136)

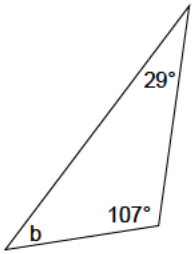


137)

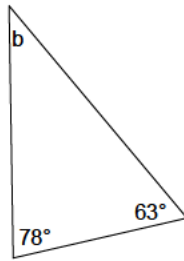




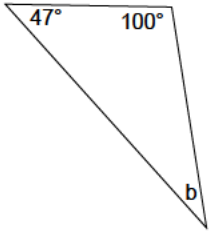
148)



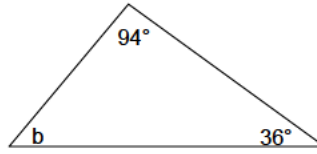
149)



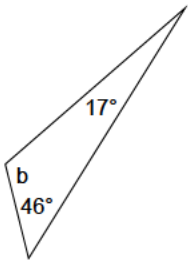
150)



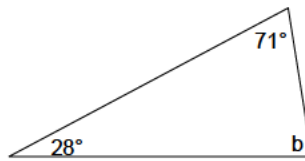
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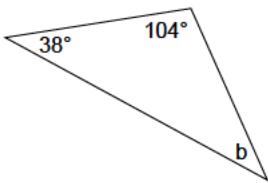
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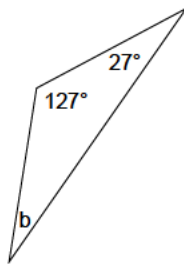
153)



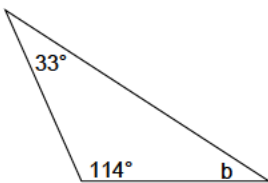
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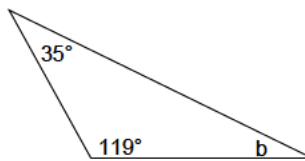
155)



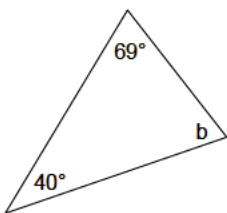
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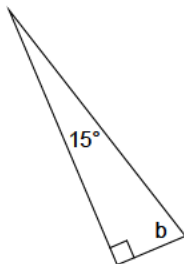
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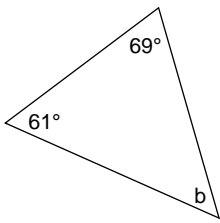
158)



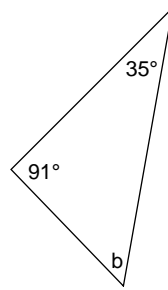
159)



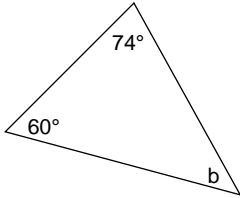
160)



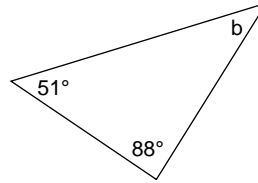
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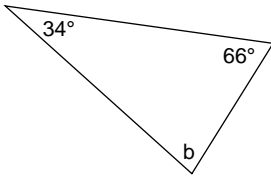
162)



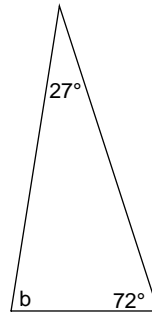
163)



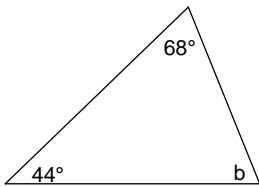
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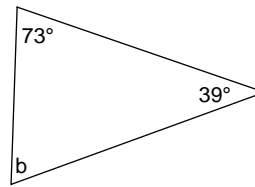
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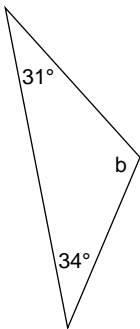
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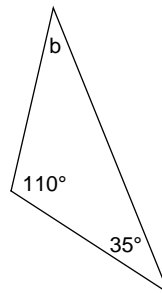
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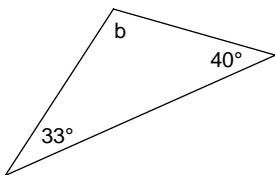
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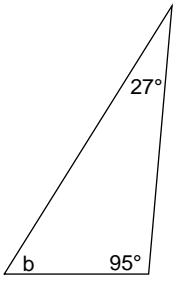
169)



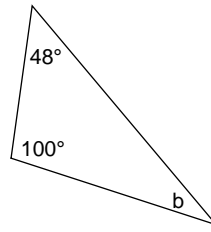
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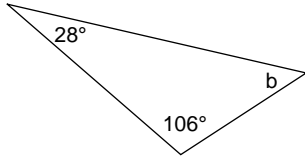
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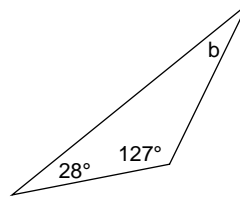
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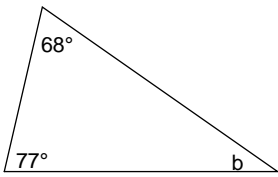
173)



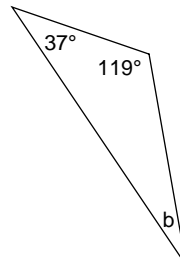
174)



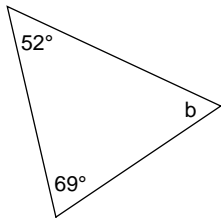
175)



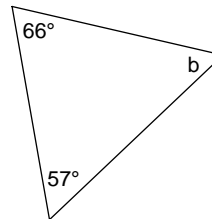
176)



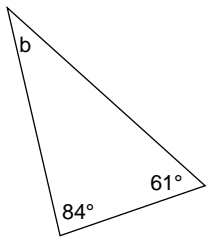
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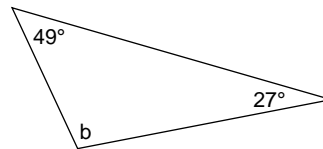
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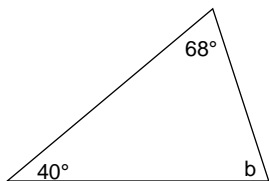
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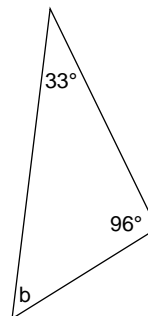
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181)

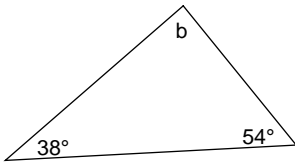


182)

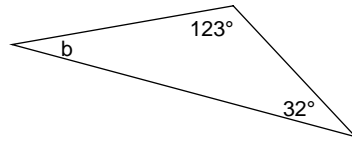




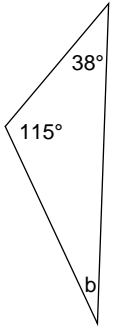
183)



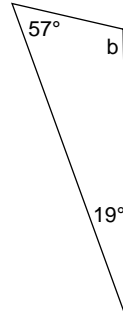
184)



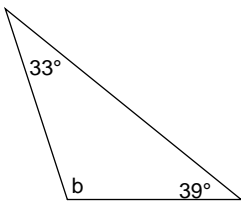
185)



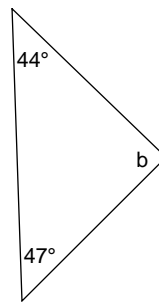
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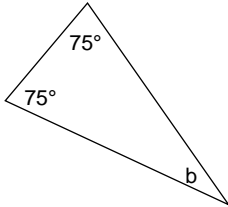
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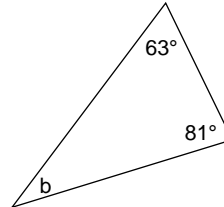
188)



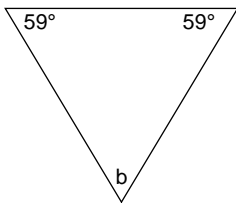
189)



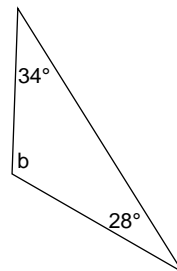
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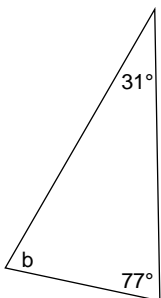
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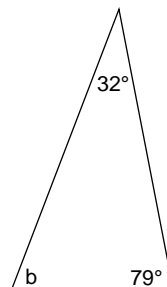
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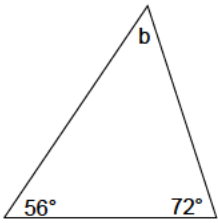
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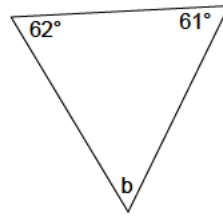
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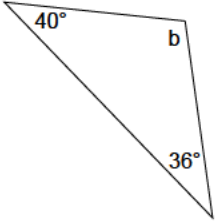
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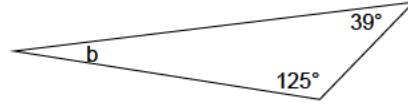
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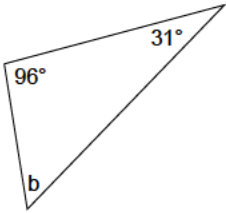
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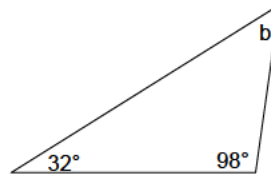
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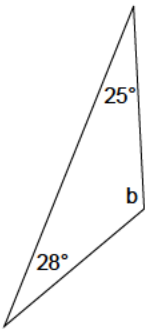
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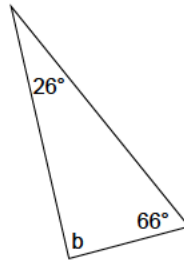
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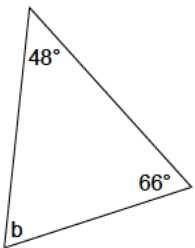
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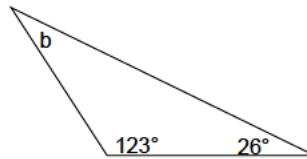
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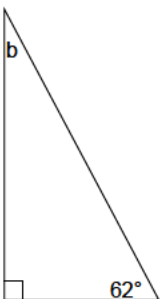
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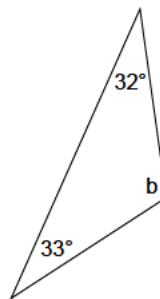
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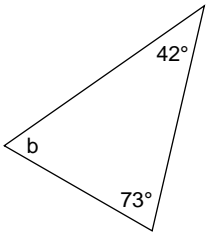
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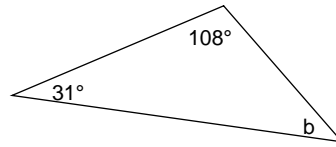
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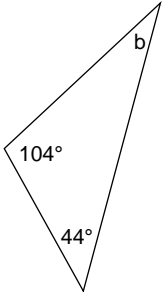
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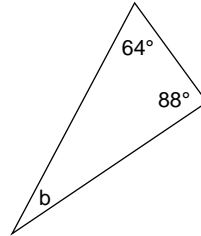
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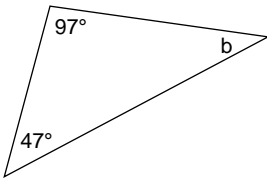
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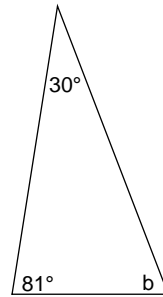
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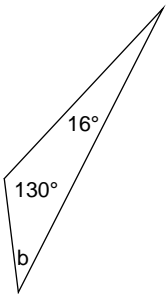
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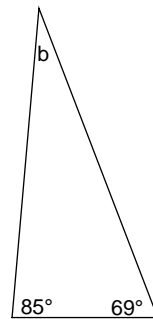
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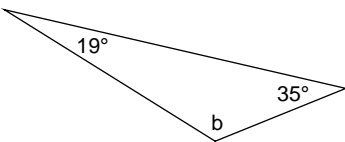
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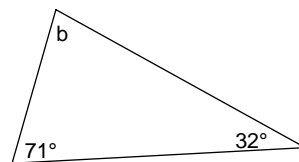
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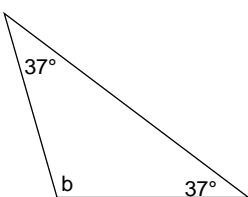
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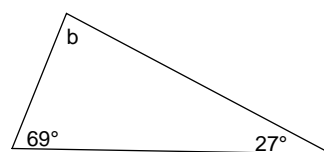
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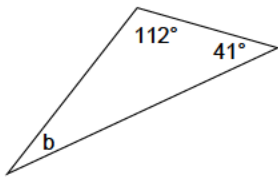
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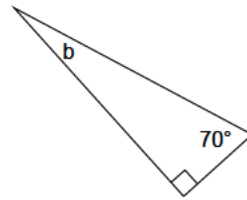
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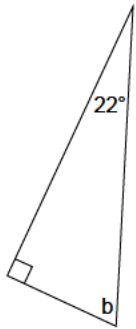
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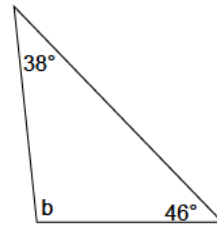
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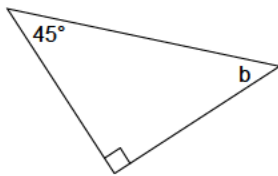
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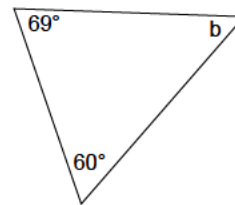
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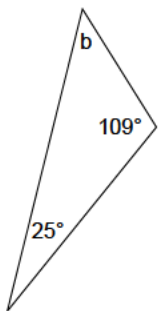
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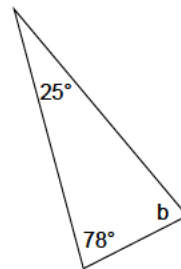
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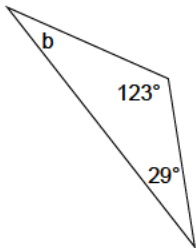
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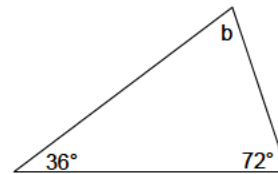
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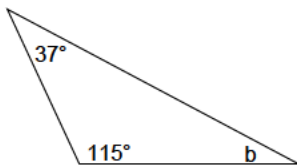
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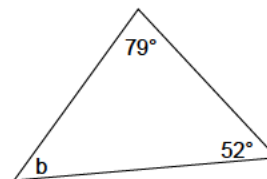
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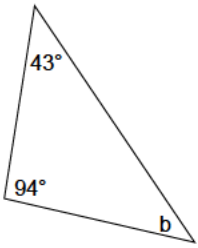
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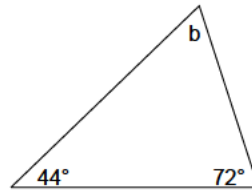
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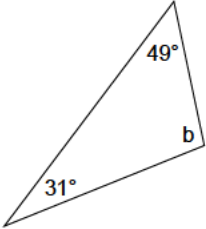
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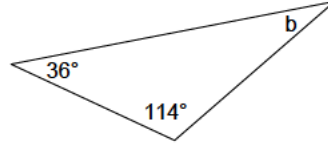
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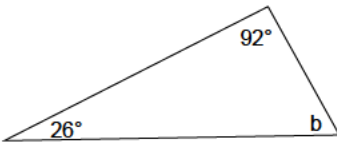
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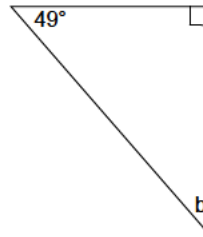
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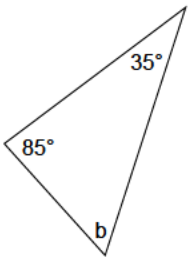
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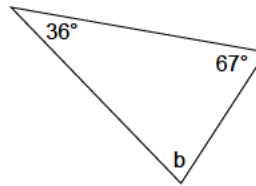
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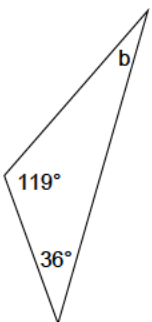
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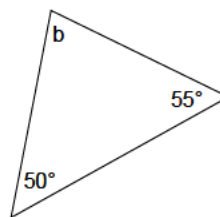
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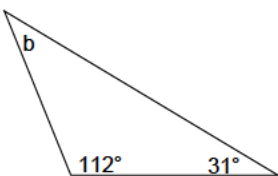
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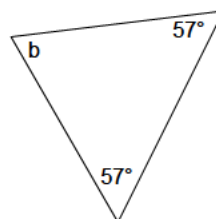
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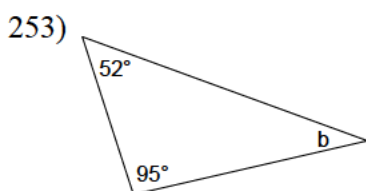
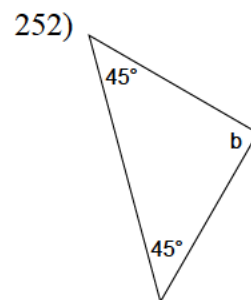
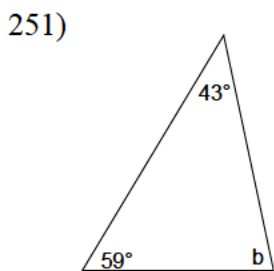
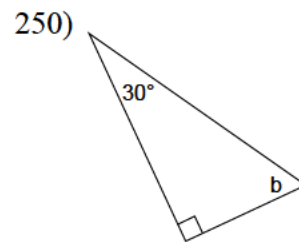
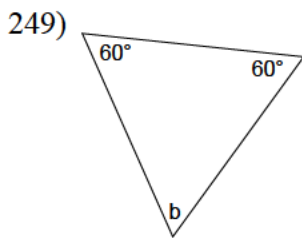
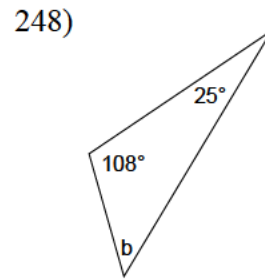
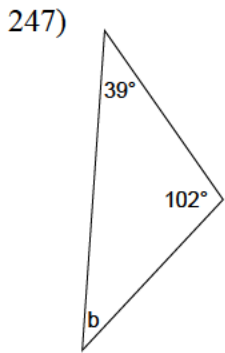
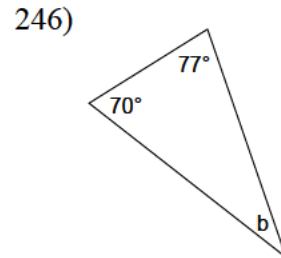
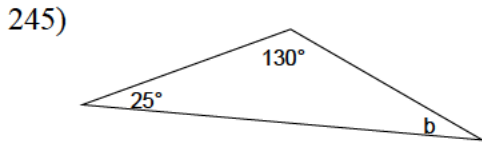
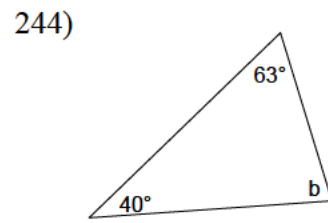
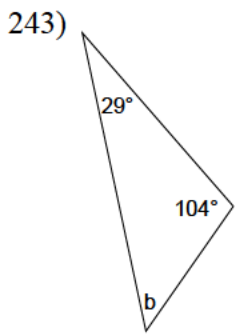


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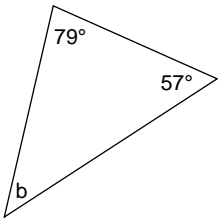


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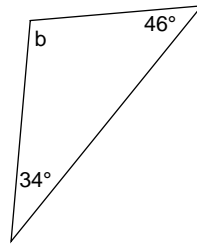




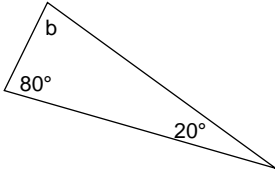
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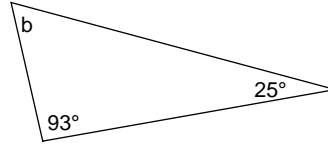
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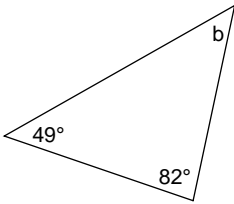
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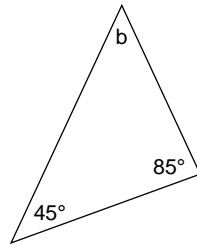
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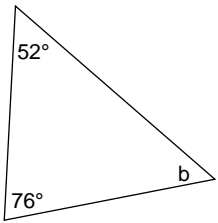
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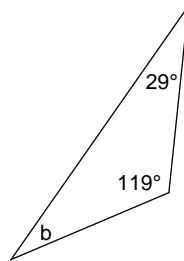
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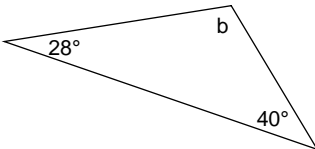
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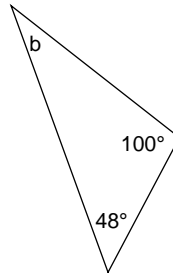
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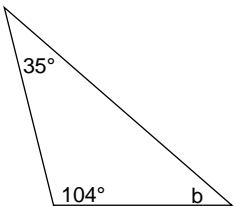
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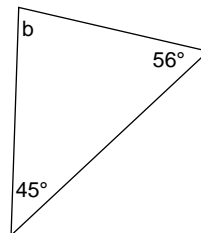
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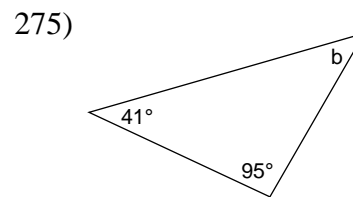
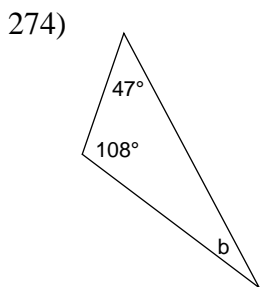
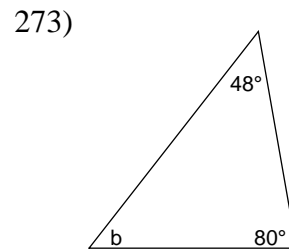
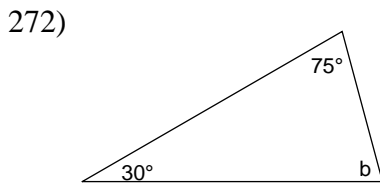
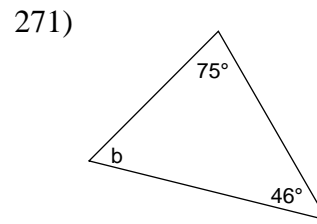
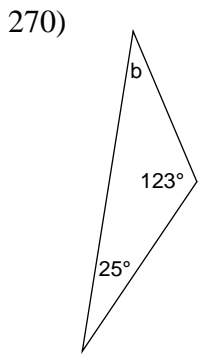
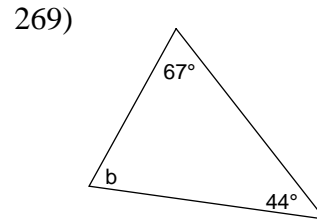
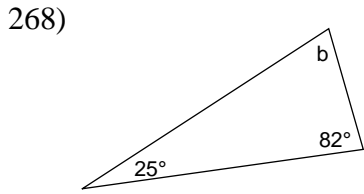
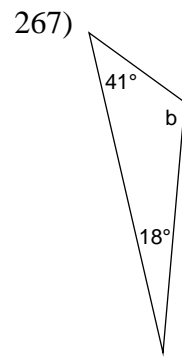
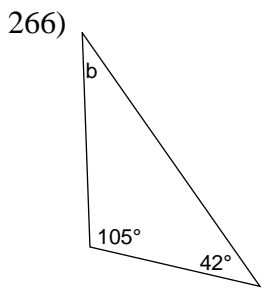


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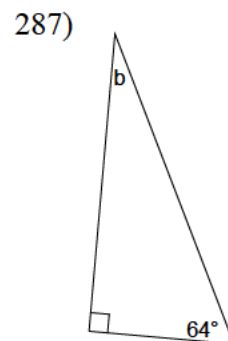
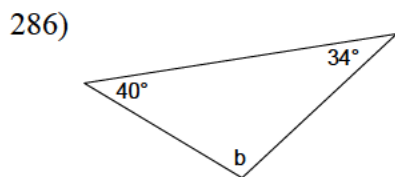
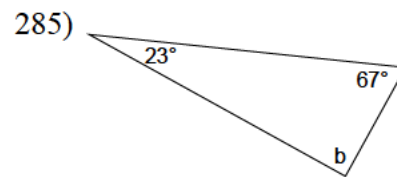
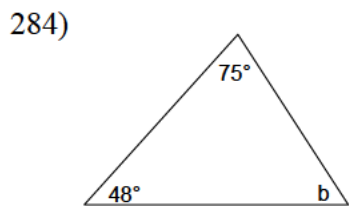
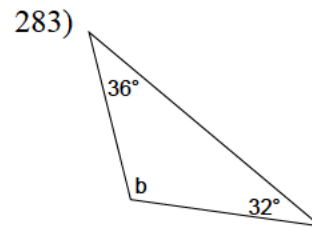
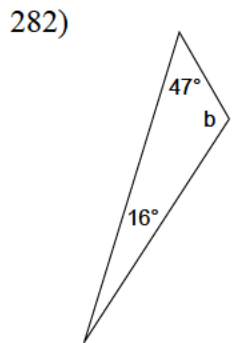
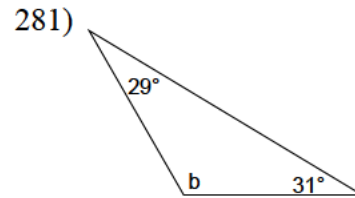
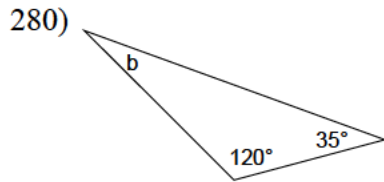
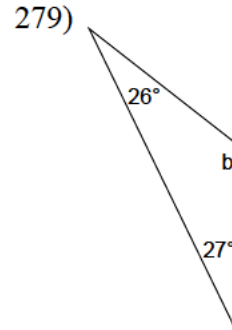
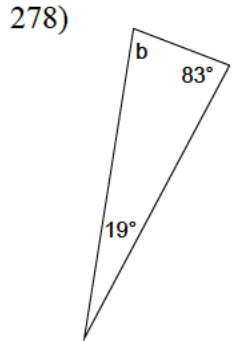
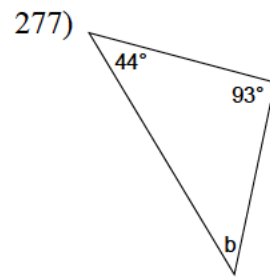
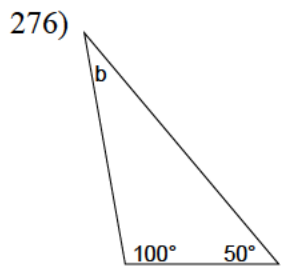


265)

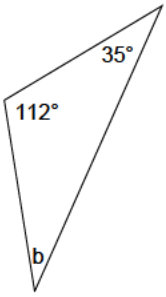




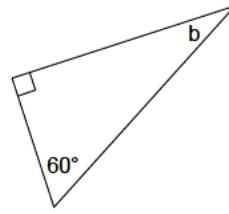




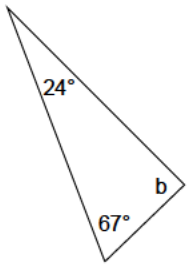
288)



289)



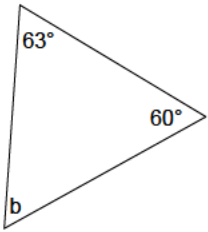
290)



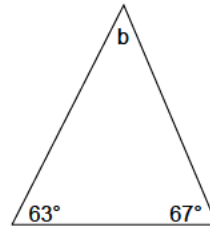
291)



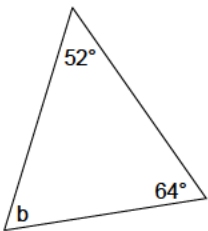
292)



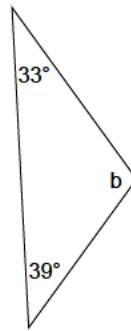
293)



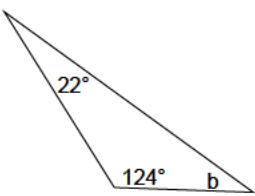
294)



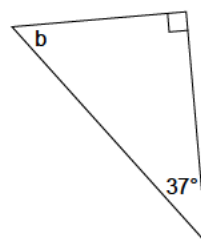
295)



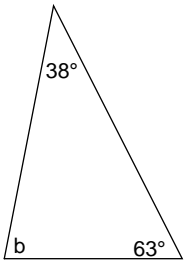
296)



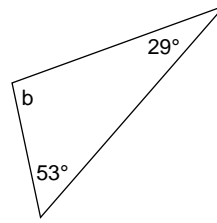
297)



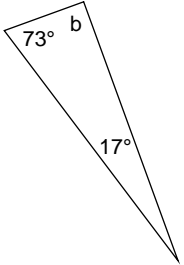
298)



299)

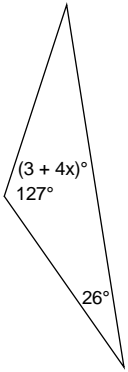


300)

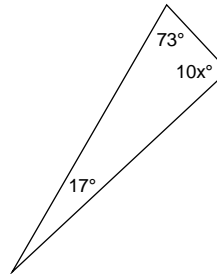


**Identify and classify each triangle by its angles.**

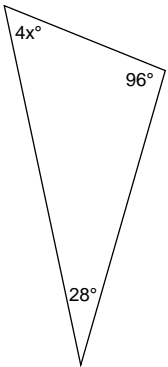
301)



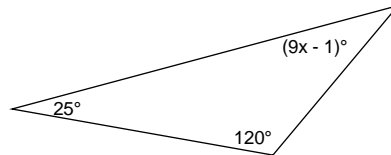
302)



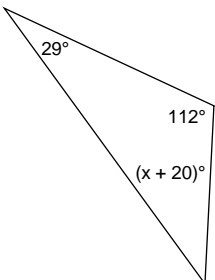
303)



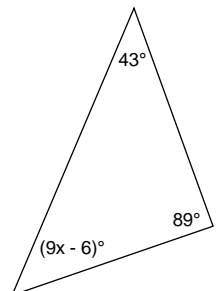
304)



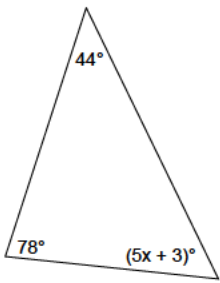
305)



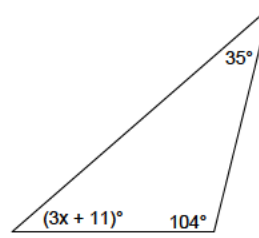
306)



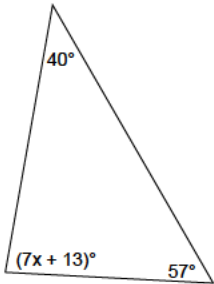
307)



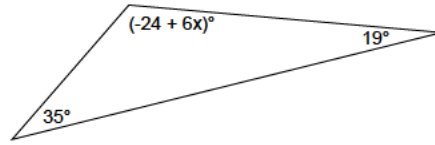
308)



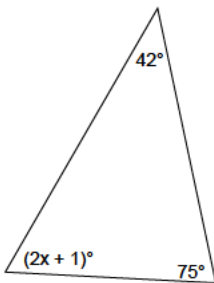
309)



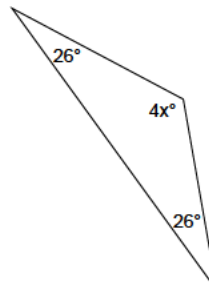
310)



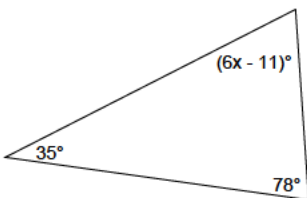
311)



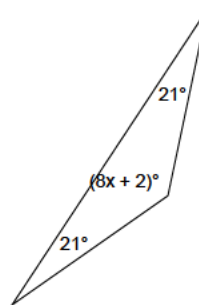
312)



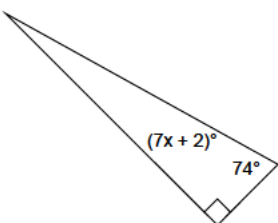
313)



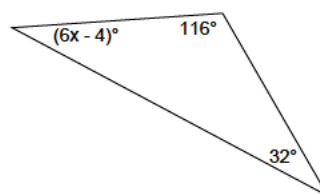
314)



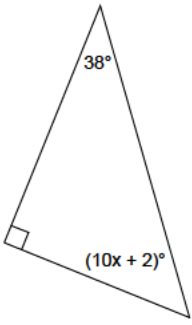
315)



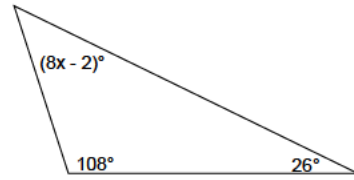
316)



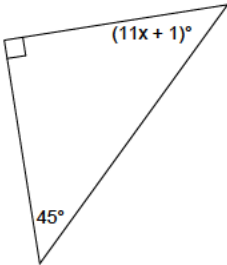
317)



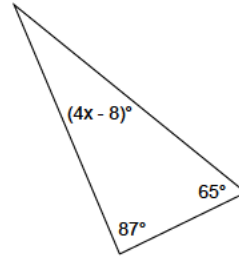
318)



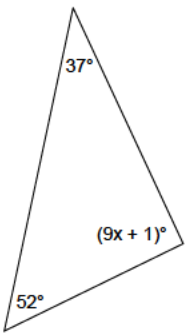
319)



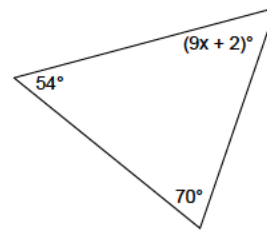
320)



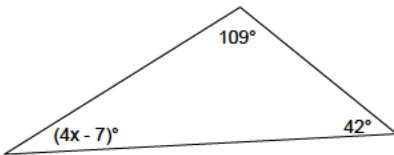
321)



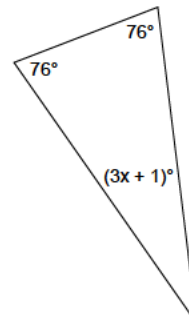
322)



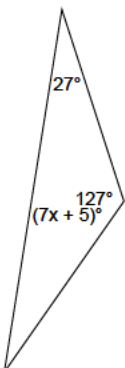
323)



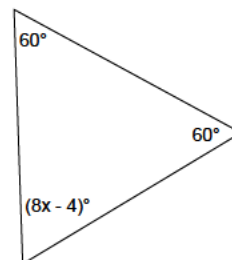
324)



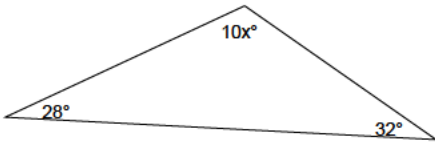
325)



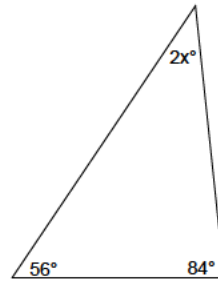
326)



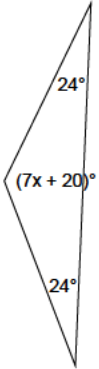
327)



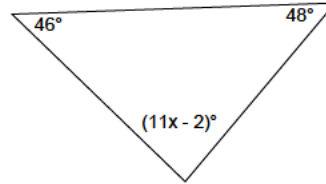
328)



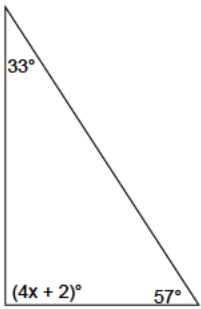
329)



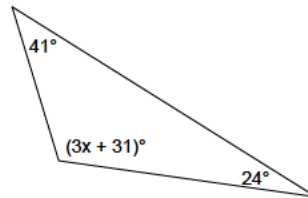
330)



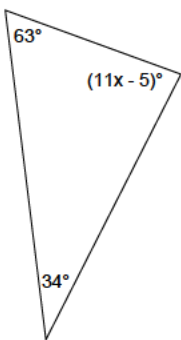
331)



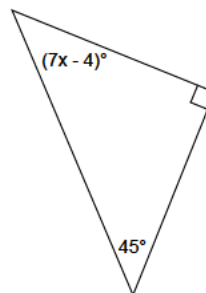
332)



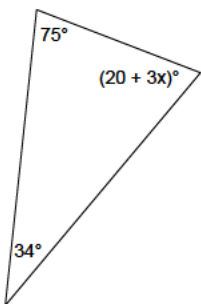
333)



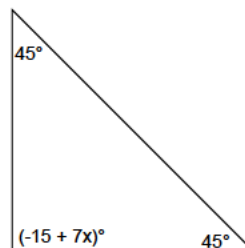
334)



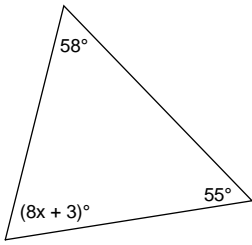
335)



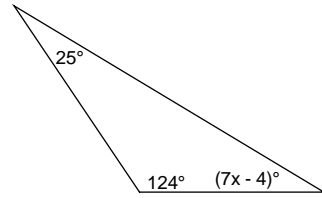
336)



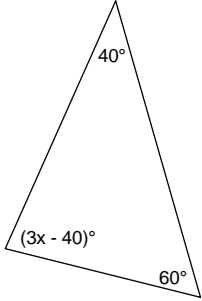
337)



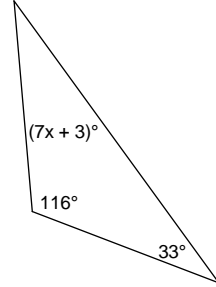
338)



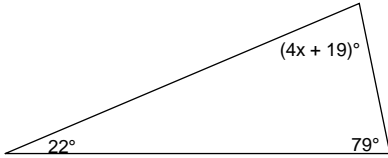
339)



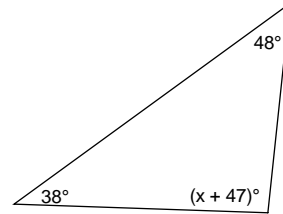
340)



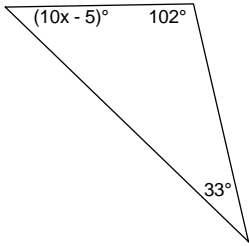
341)



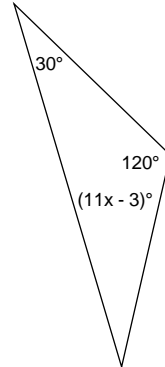
342)



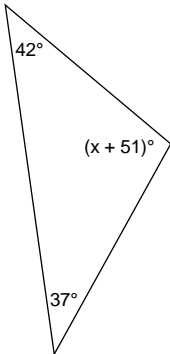
343)



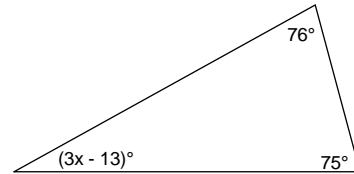
344)

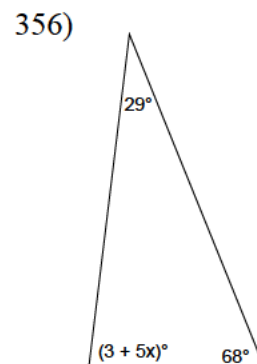
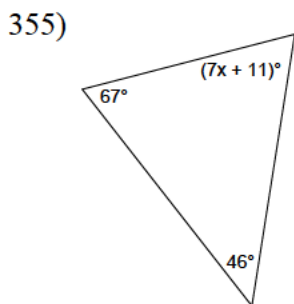
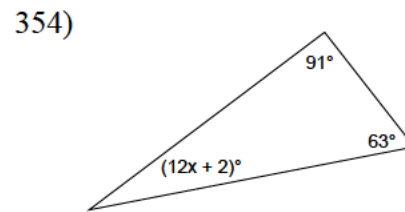
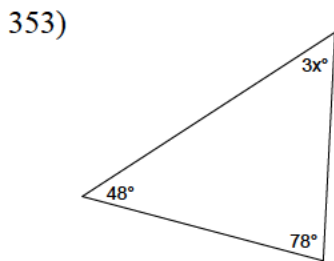
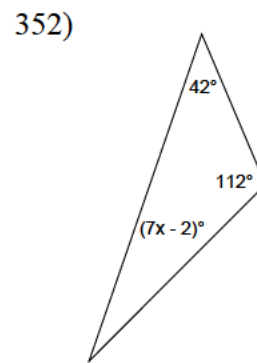
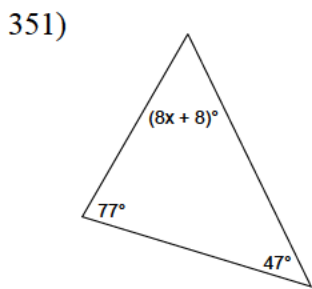
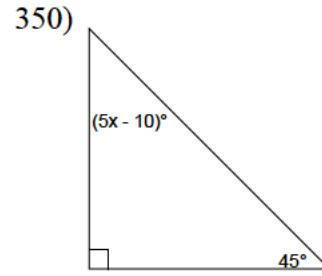
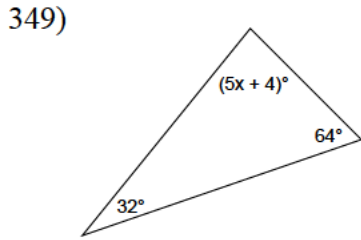
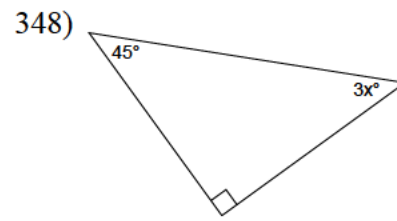
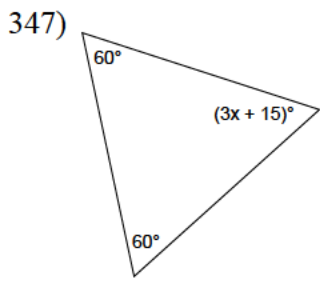


345)



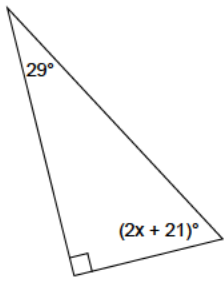
346)



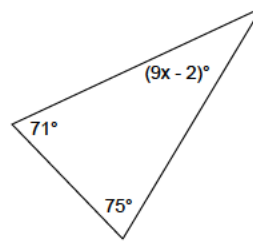




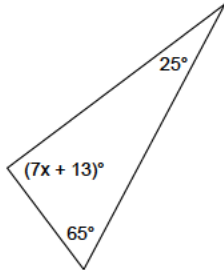
357)



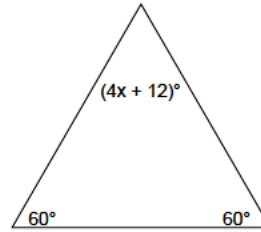
358)



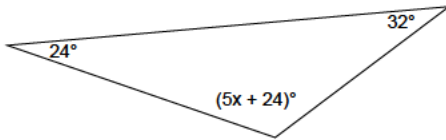
359)



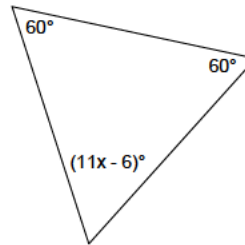
360)



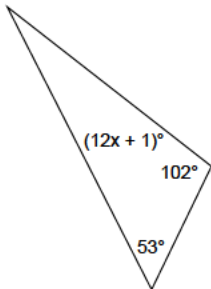
361)



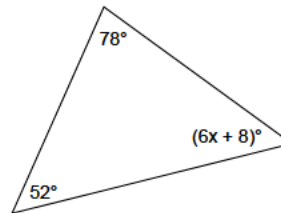
362)



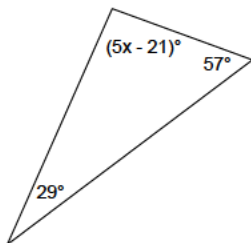
363)



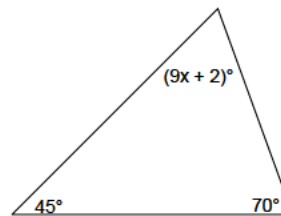
364)

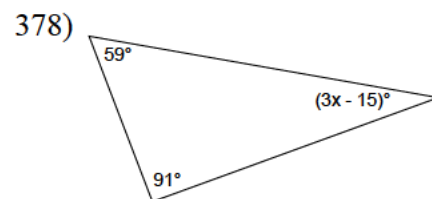
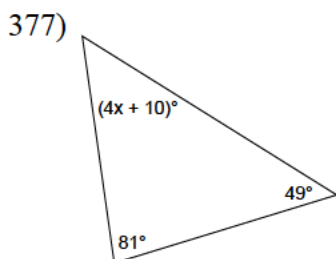
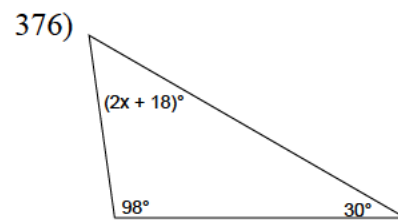
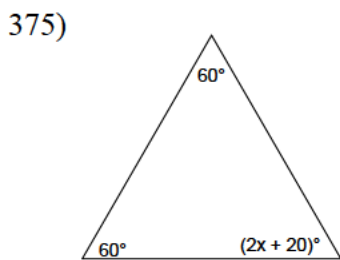
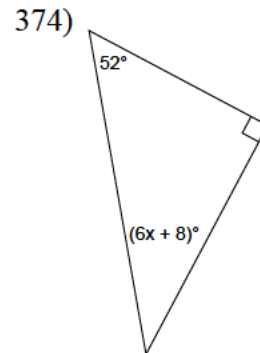
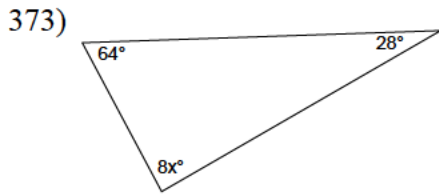
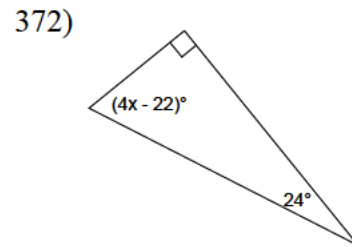
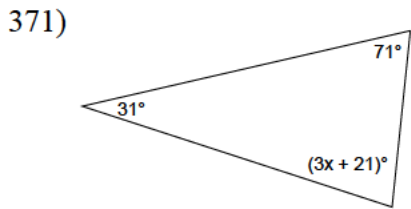
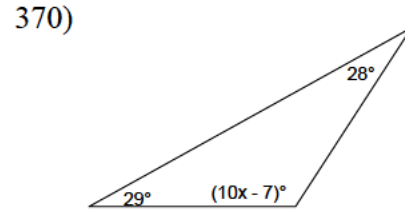
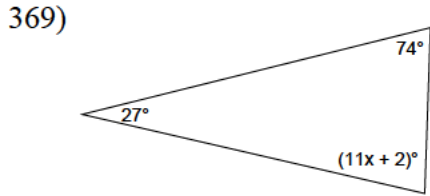
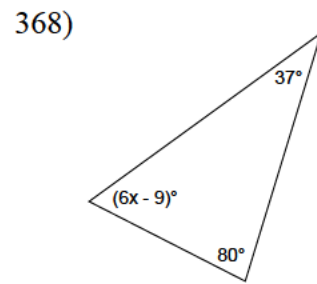
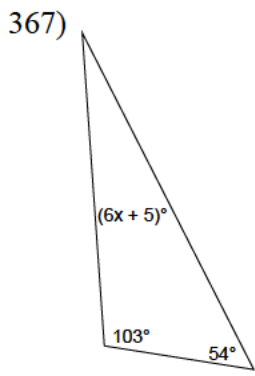


365)

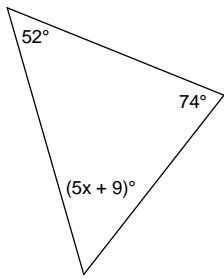


366)

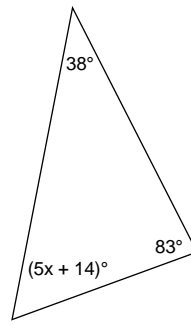




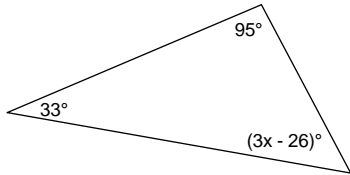
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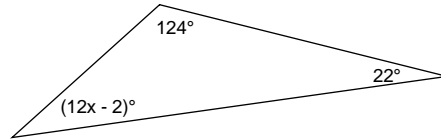
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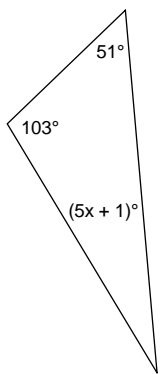
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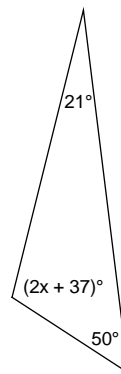
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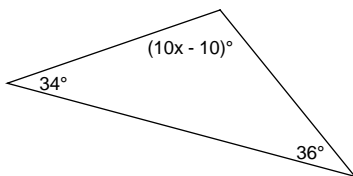
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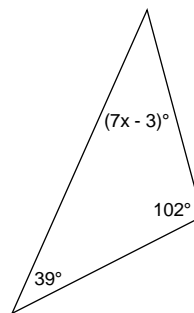
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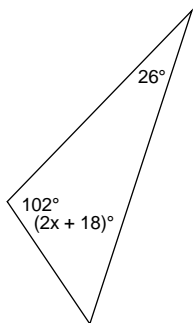
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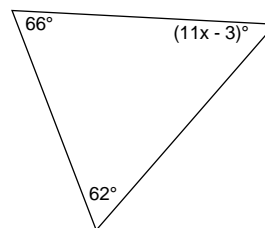
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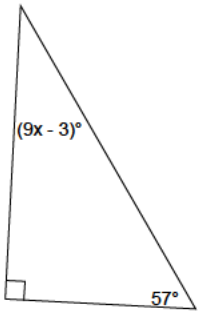
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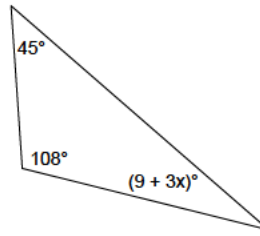
388)



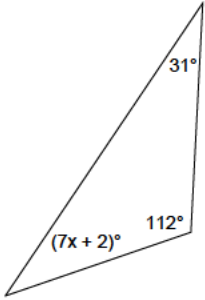
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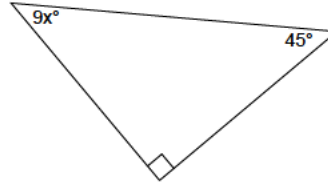
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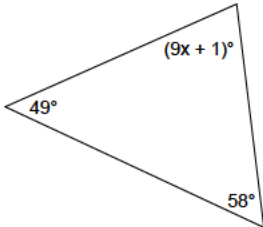
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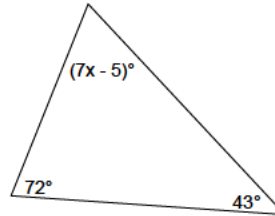
392)



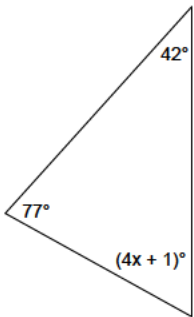
393)



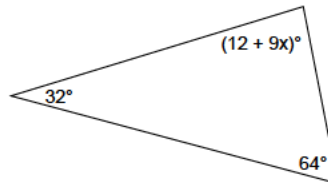
394)



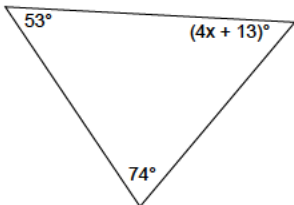
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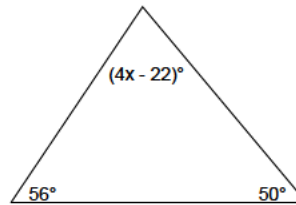
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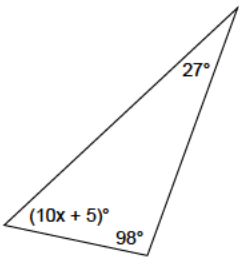
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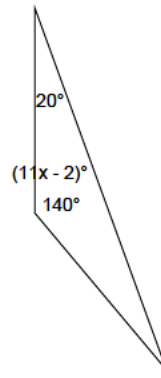
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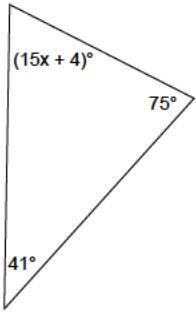
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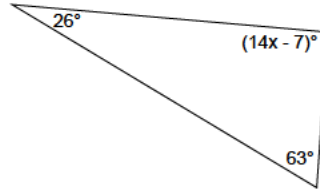
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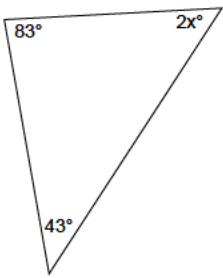
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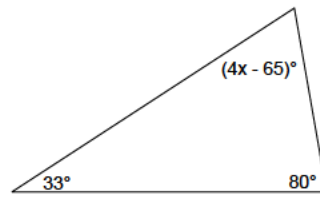
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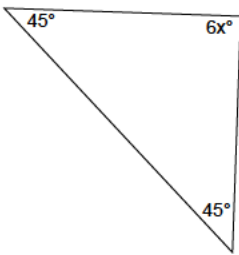
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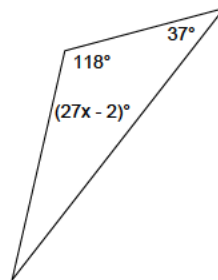
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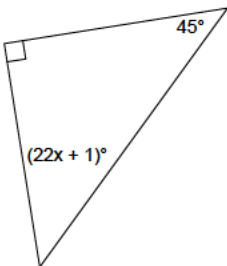
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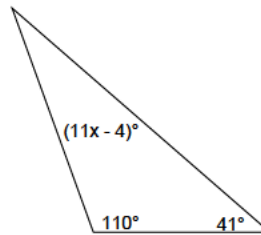
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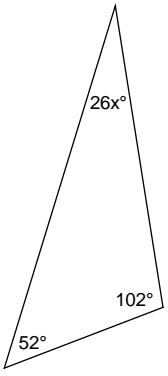
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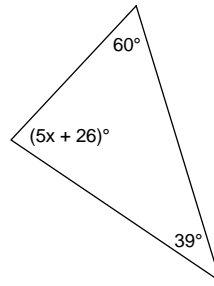
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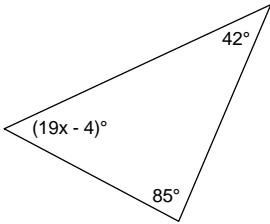
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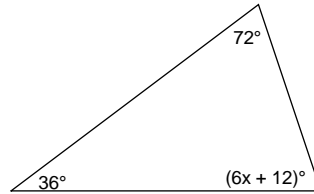
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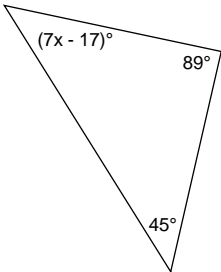
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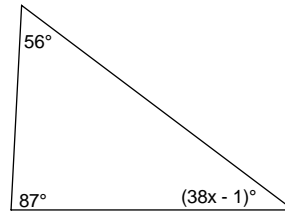
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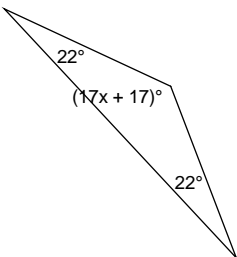
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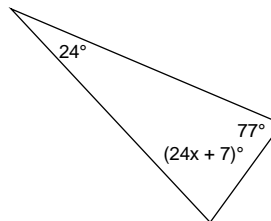
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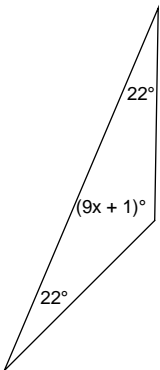
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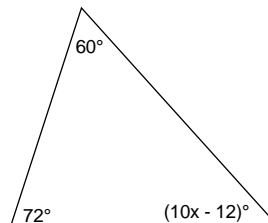
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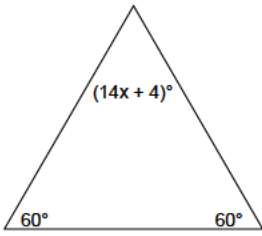
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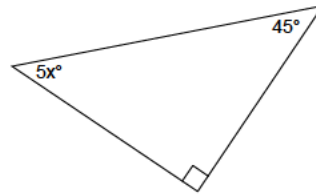
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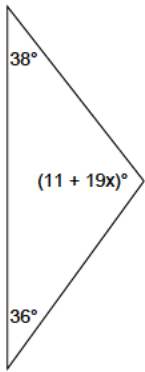
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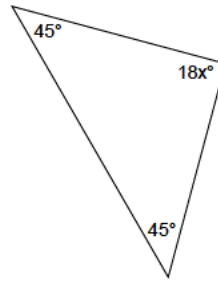
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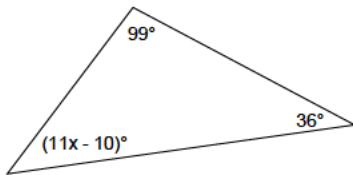
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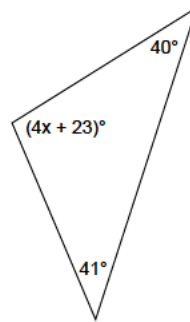
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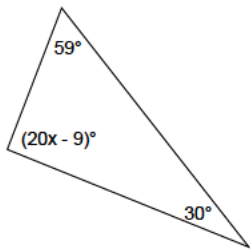
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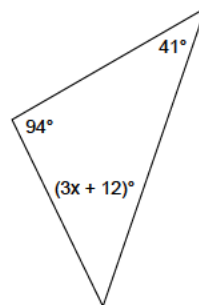
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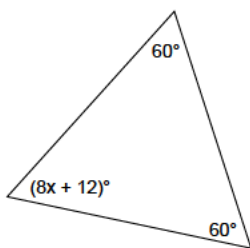
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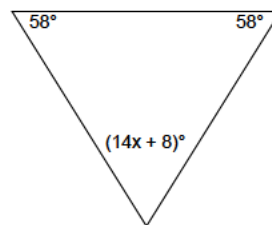
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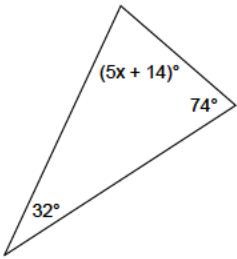
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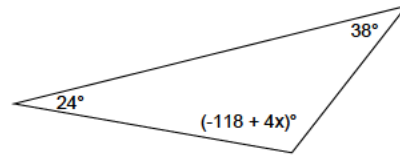
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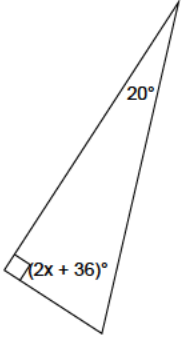
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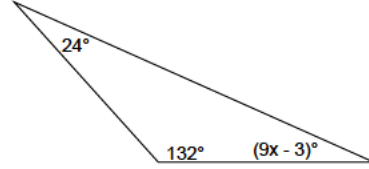
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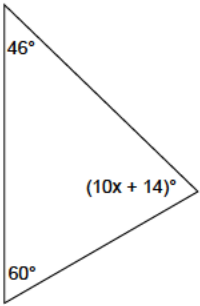
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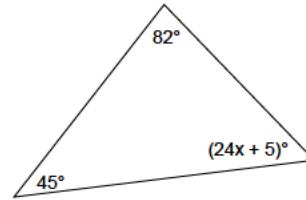
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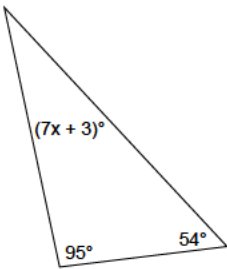
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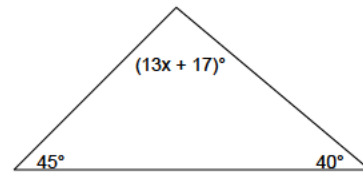
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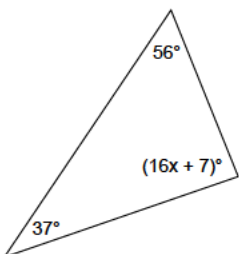
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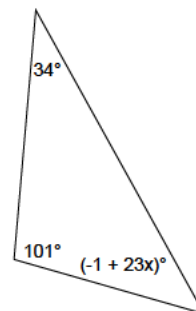
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437)

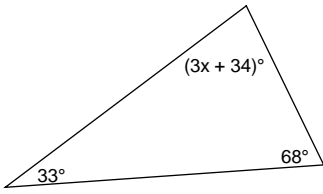


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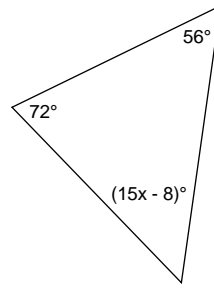




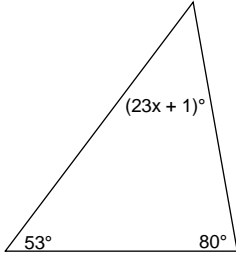
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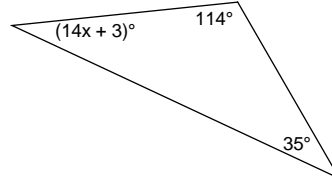
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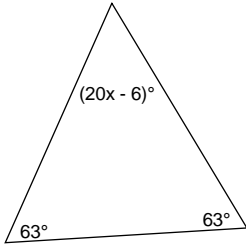
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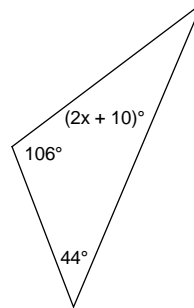
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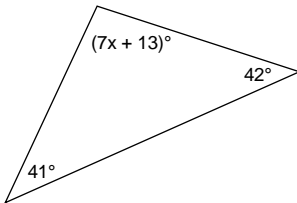
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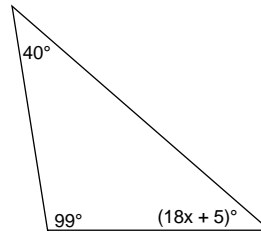
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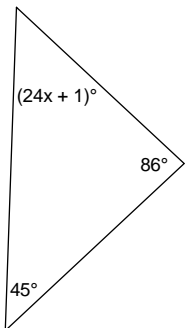
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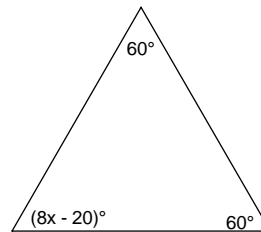
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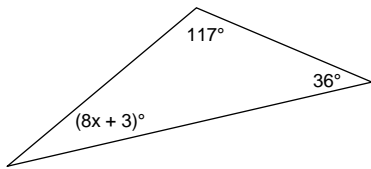
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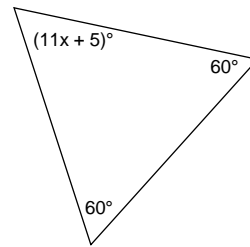
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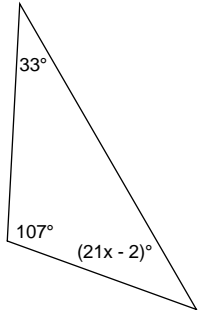
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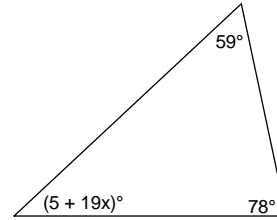
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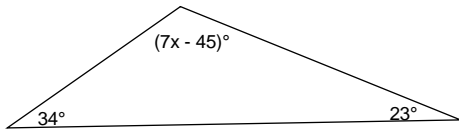
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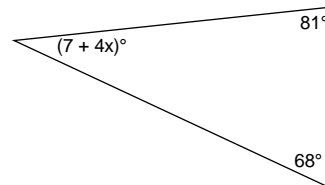
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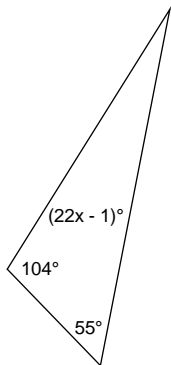
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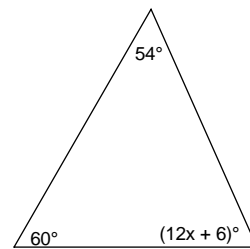
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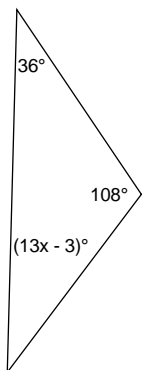
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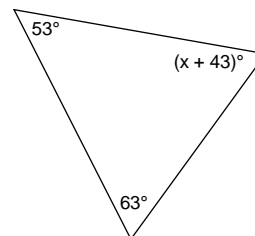
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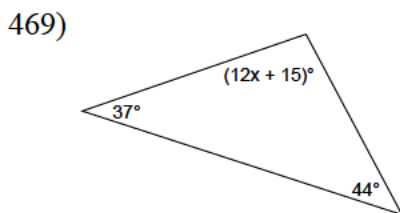
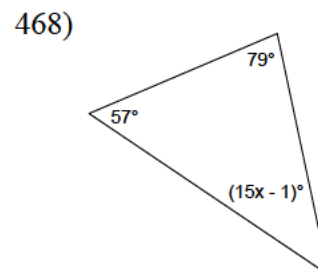
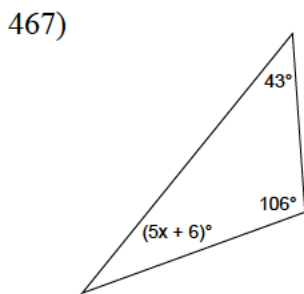
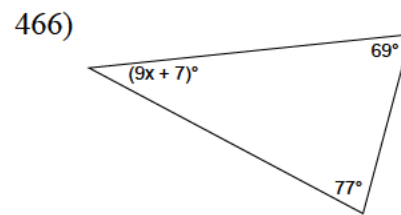
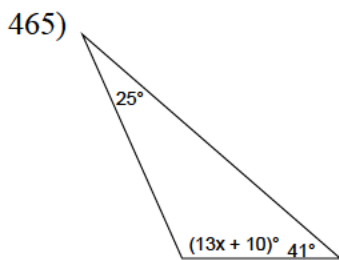
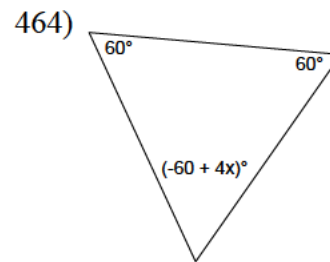
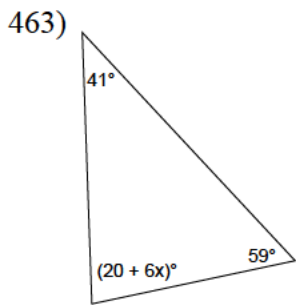
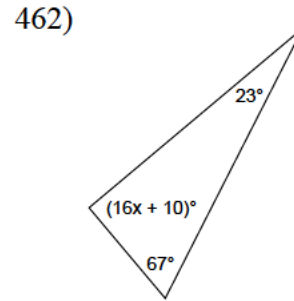
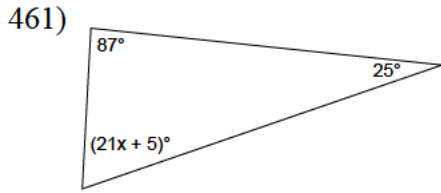
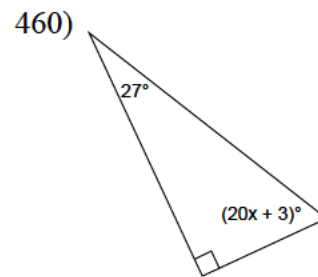
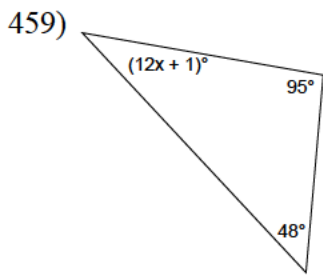


457)

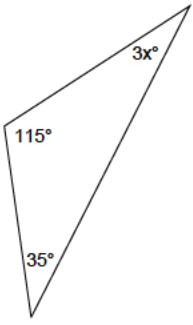


458)

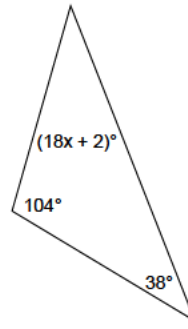




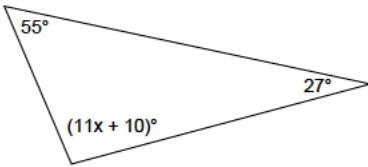
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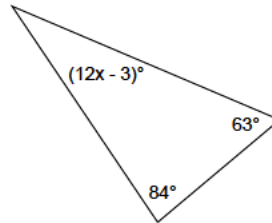
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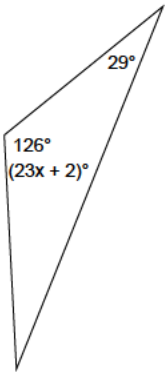
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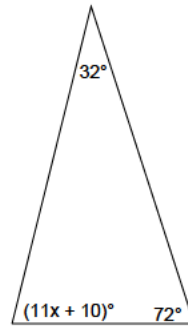
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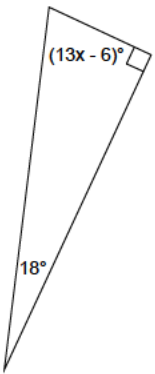
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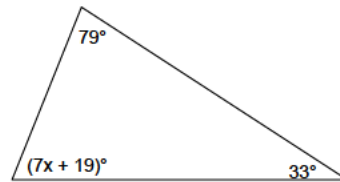
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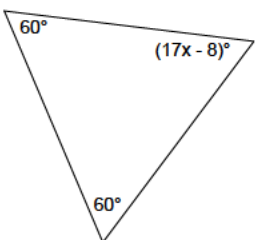
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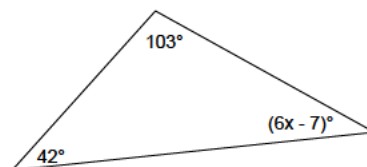
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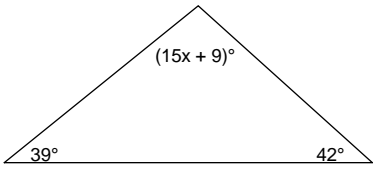
478)



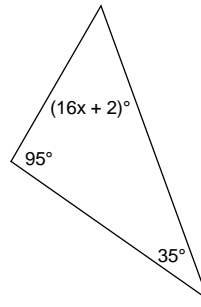
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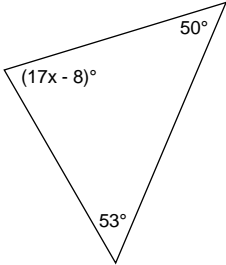
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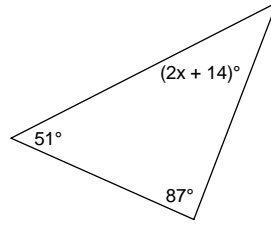
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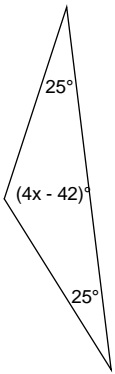
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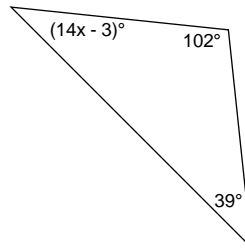
483)



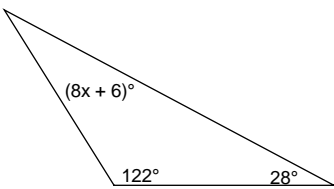
484)



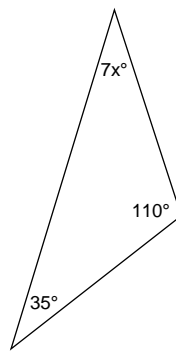
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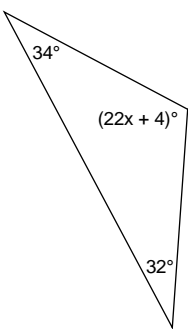
486)



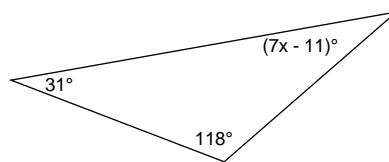
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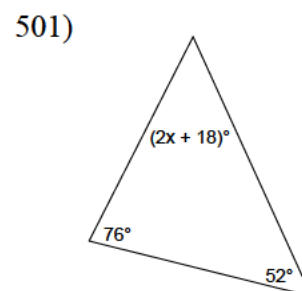
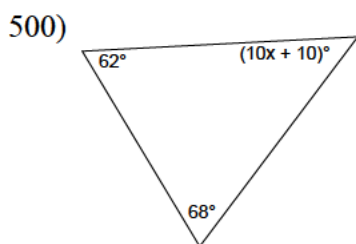
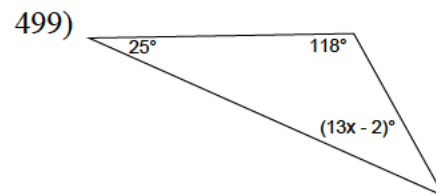
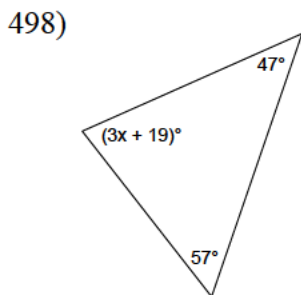
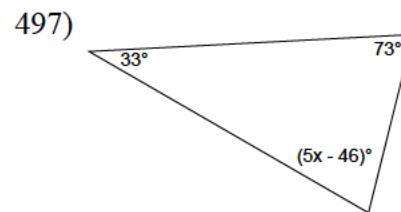
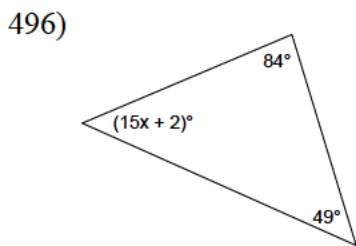
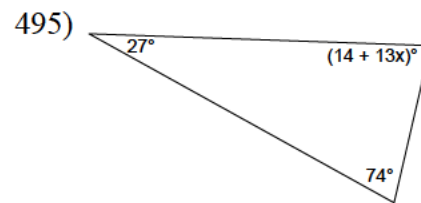
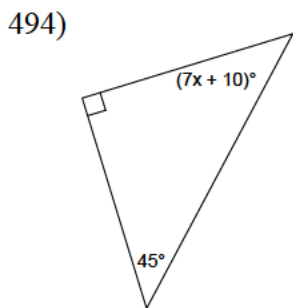
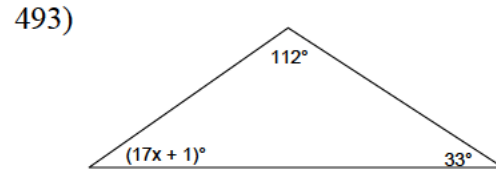
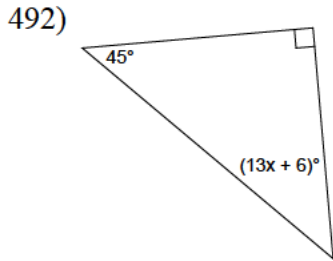
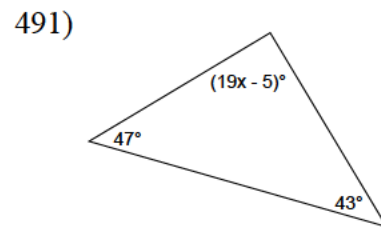
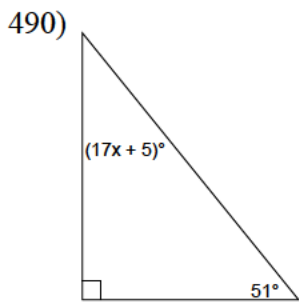


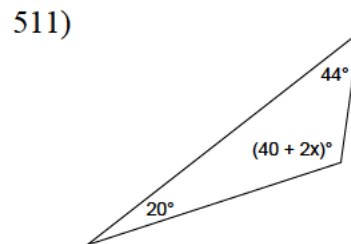
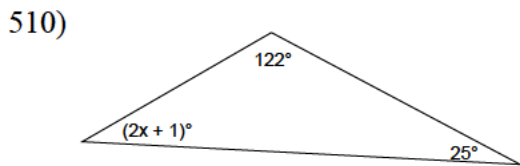
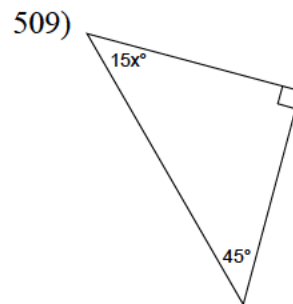
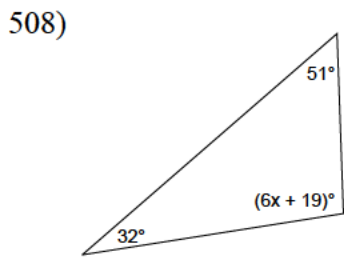
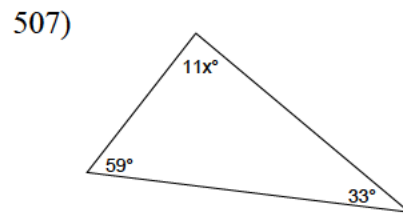
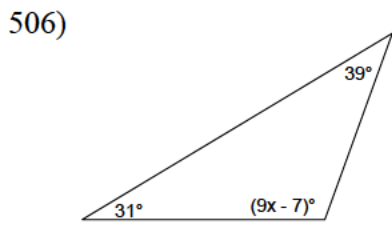
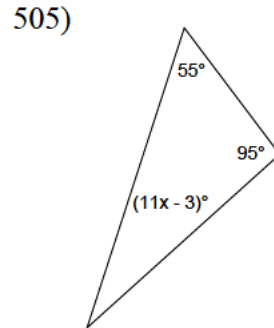
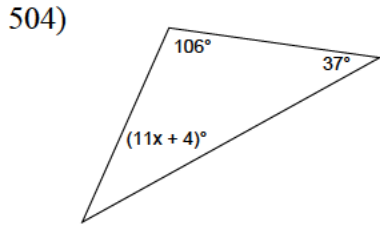
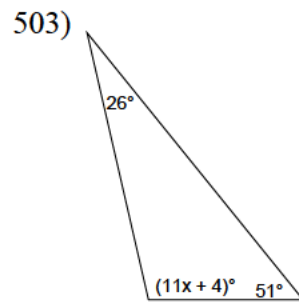
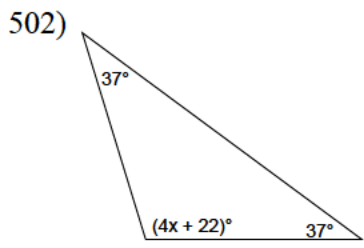
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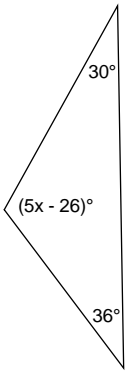
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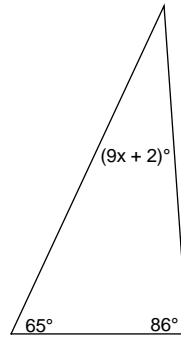




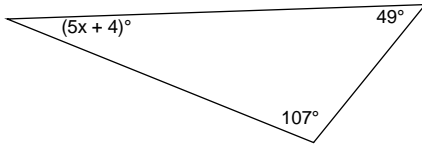
512)



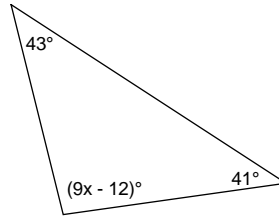
513)



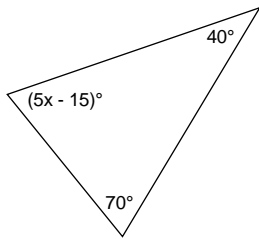
514)



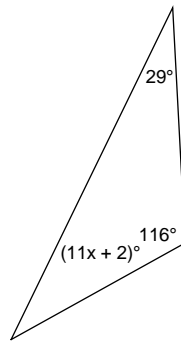
515)



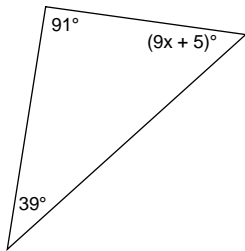
516)



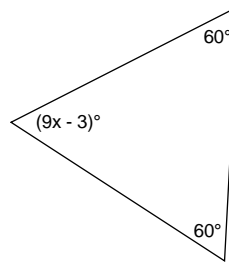
517)



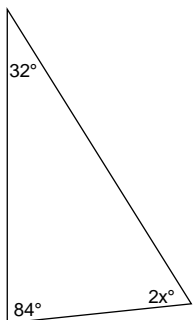
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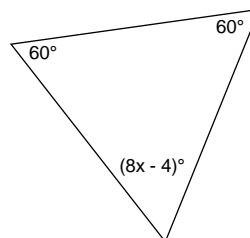
519)



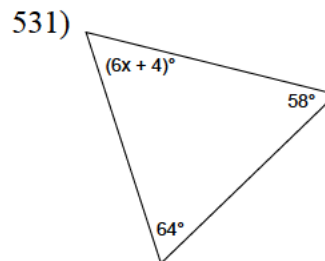
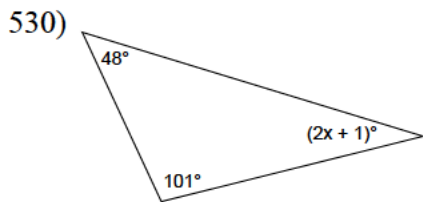
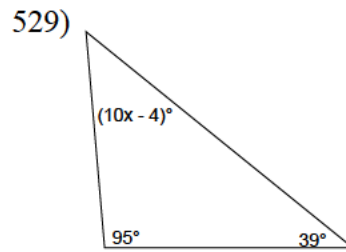
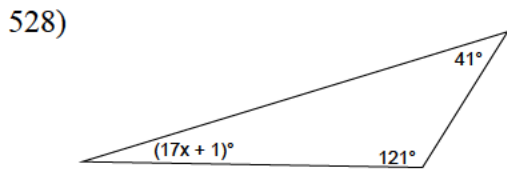
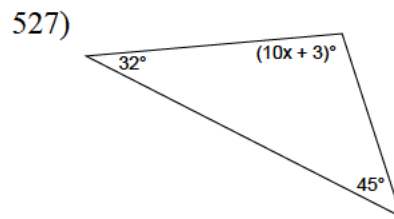
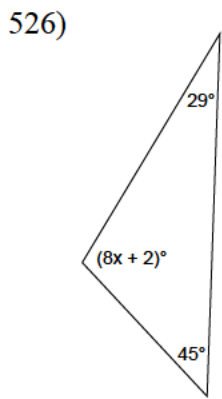
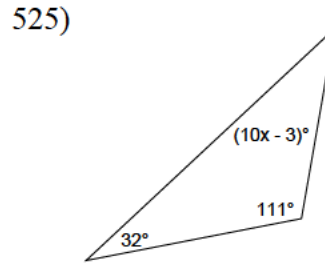
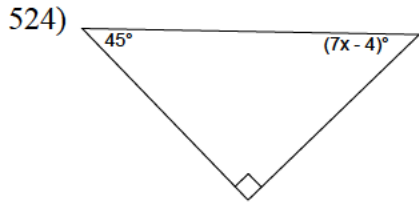
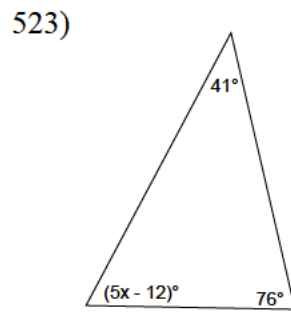
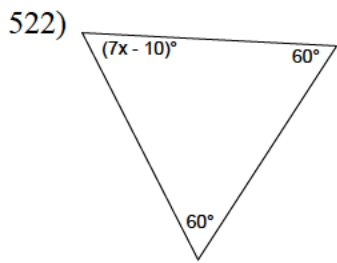
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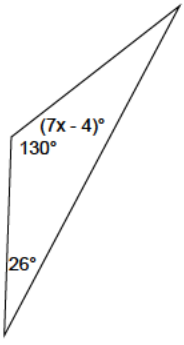
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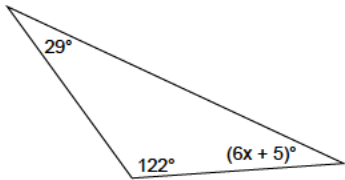
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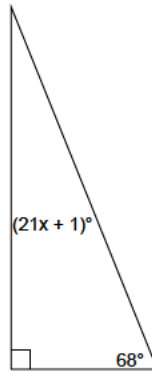
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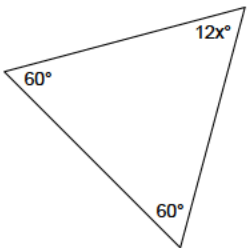
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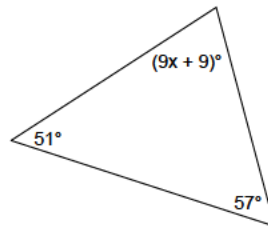
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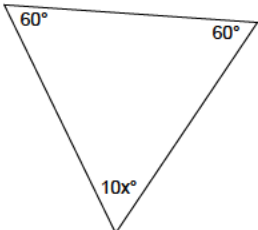
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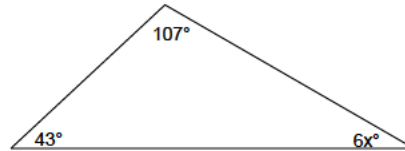
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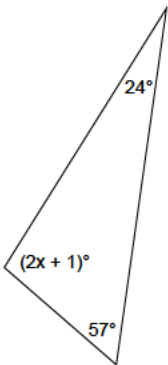
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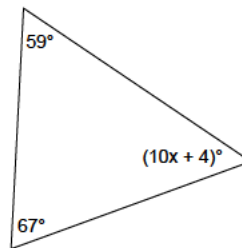
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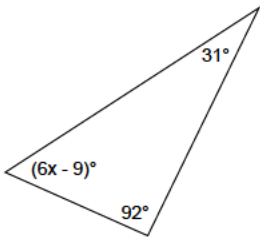
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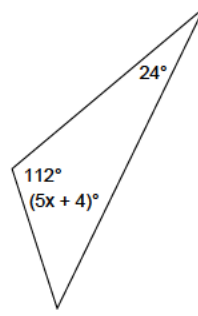
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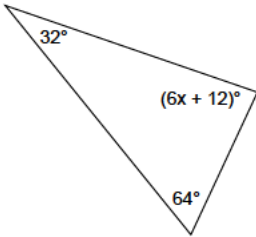
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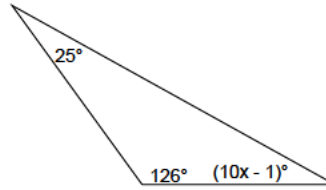
543)



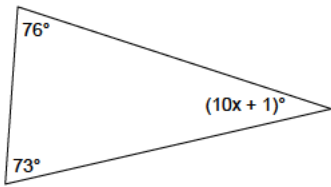
544)



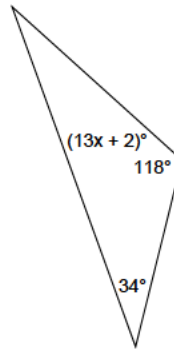
545)



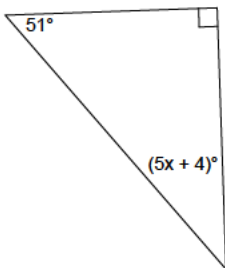
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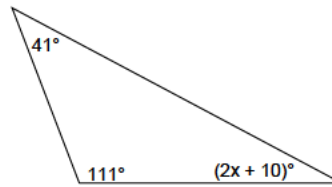
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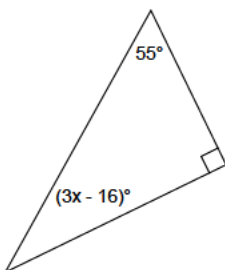
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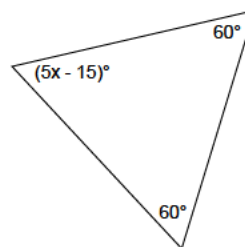
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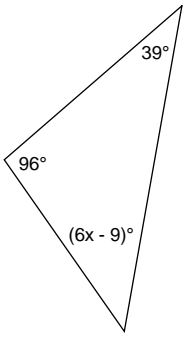
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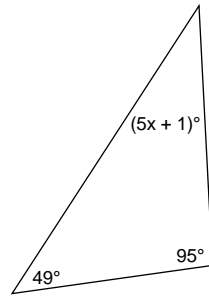
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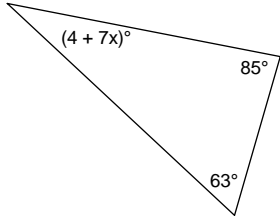
552)



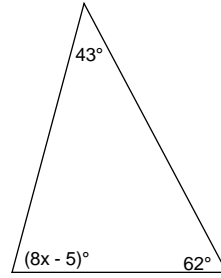
553)



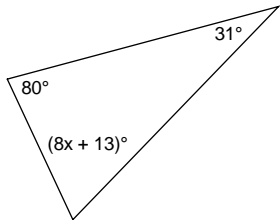
554)



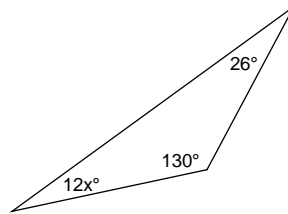
555)



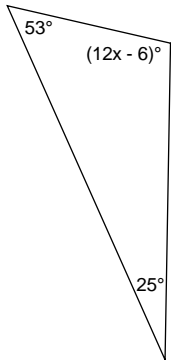
556)



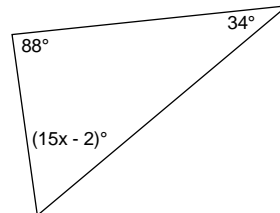
557)



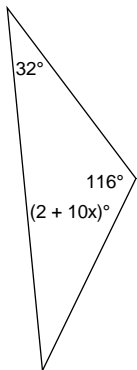
558)



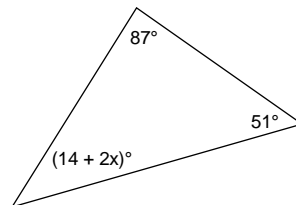
559)



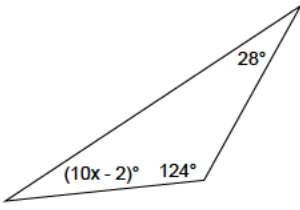
560)



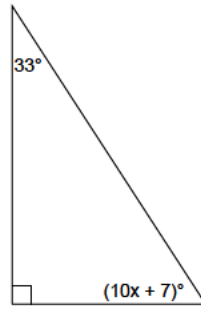
561)



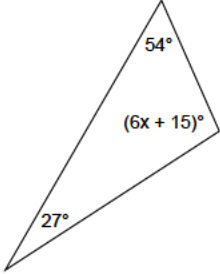
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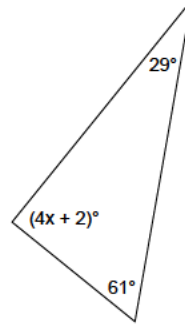
563)



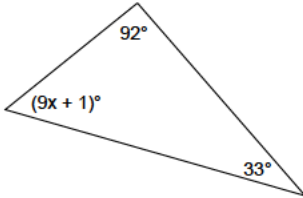
564)



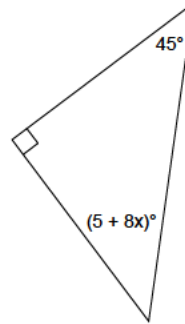
565)



566)



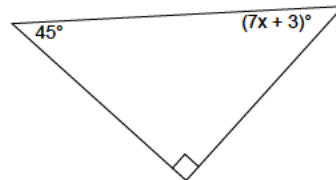
567)



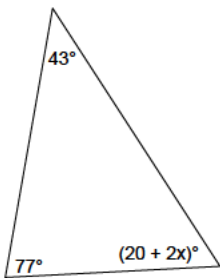
568)



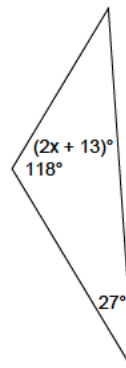
569)



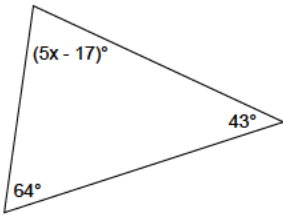
570)



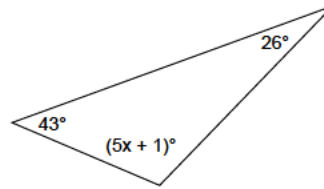
571)



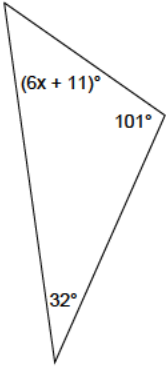
572)



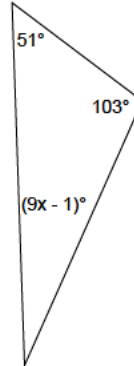
573)



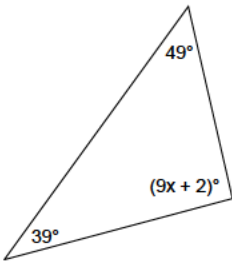
574)



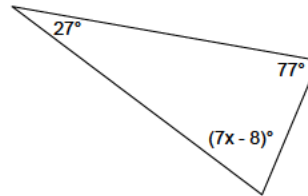
575)



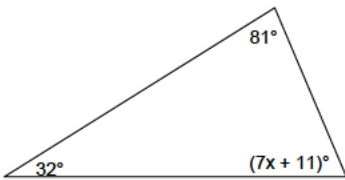
576)



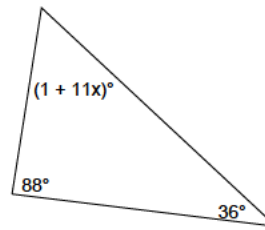
577)



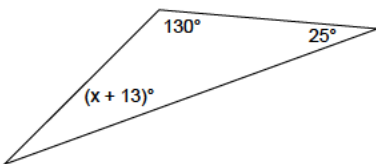
578)



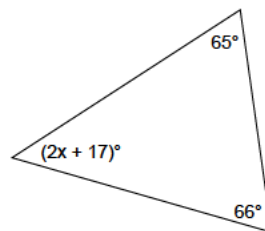
579)



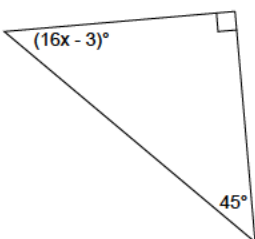
580)



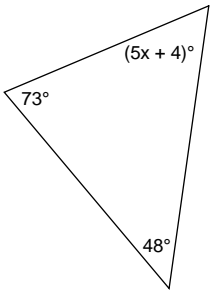
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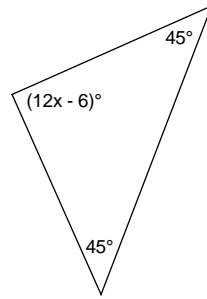
582)



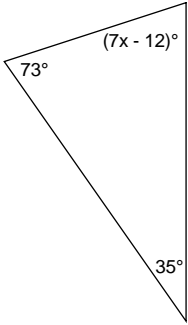
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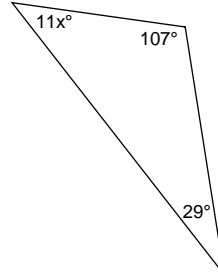
584)



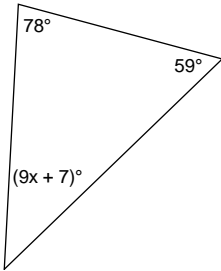
585)



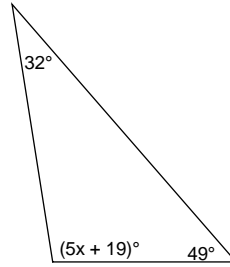
586)



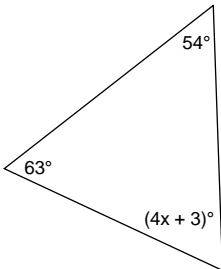
587)



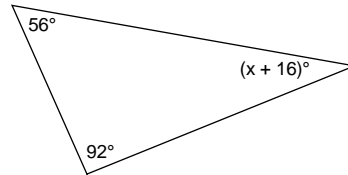
588)



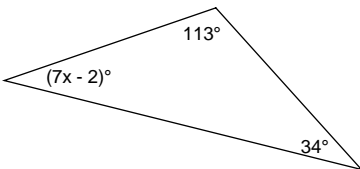
589)



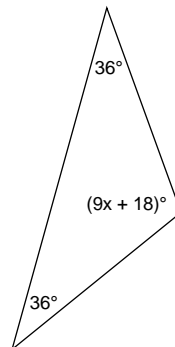
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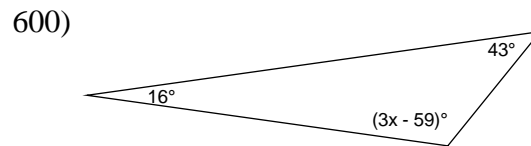
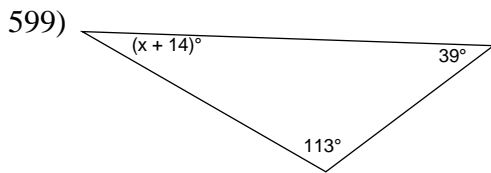
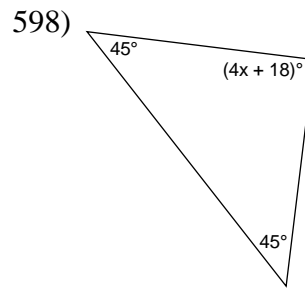
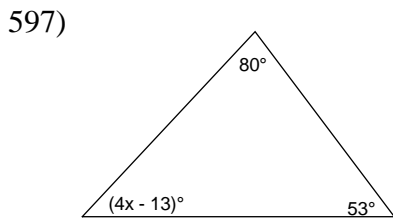
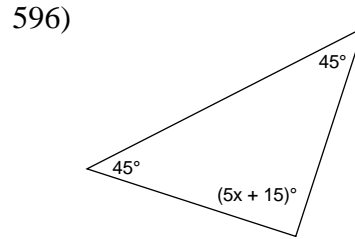
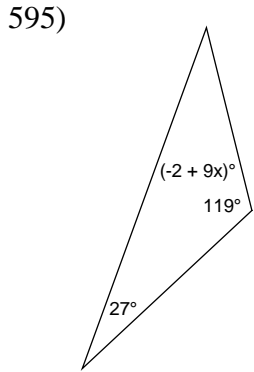
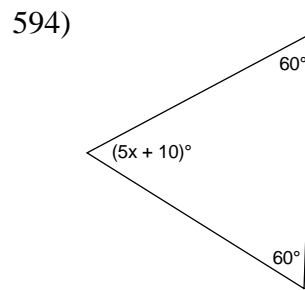
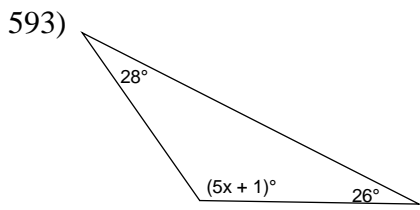


591)

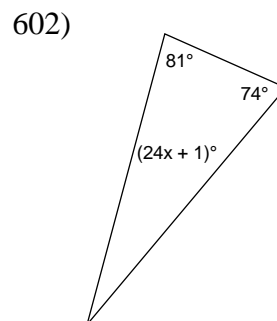
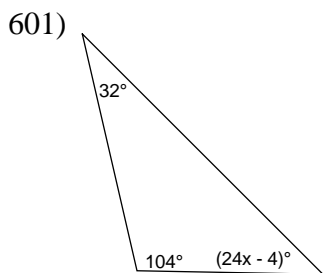


592)



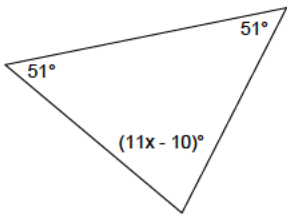


**Identify each triangle and classify it by both its sides and angles.**

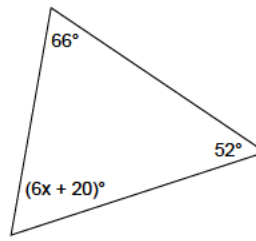




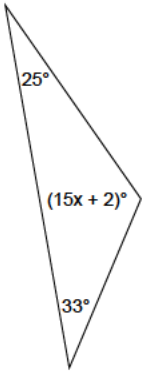
603)



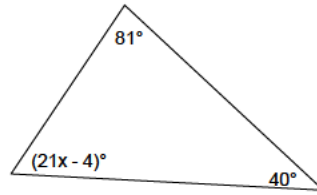
604)



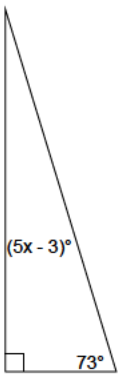
605)



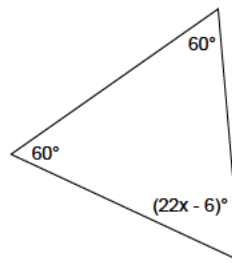
606)



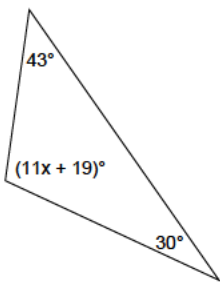
607)



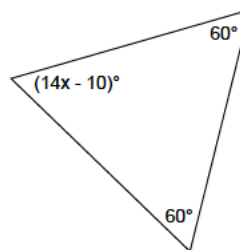
608)



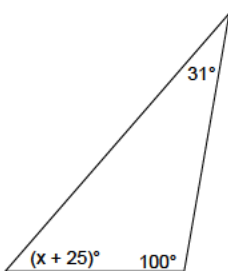
609)



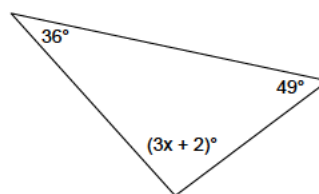
610)



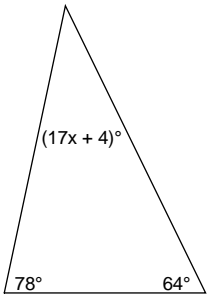
611)



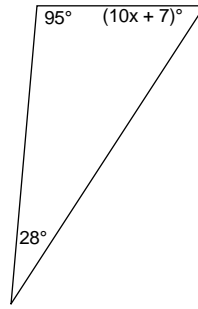
612)



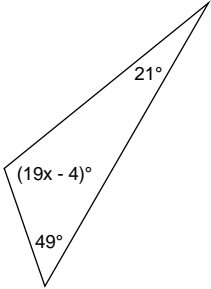
613)



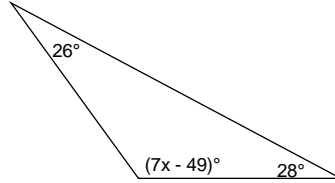
614)



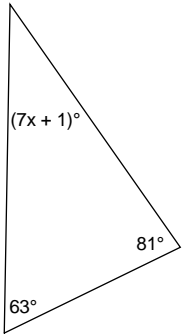
615)



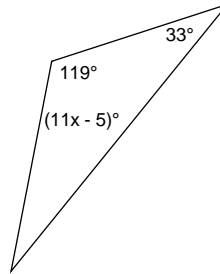
616)



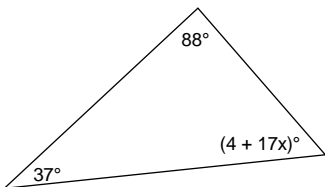
617)



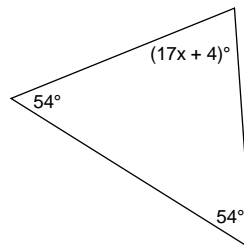
618)



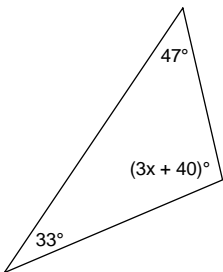
619)



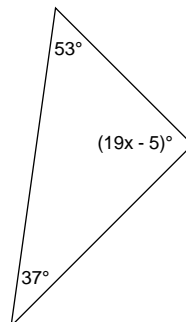
620)



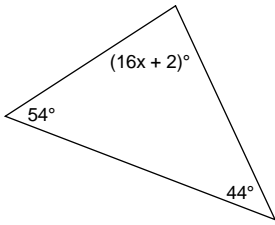
621)



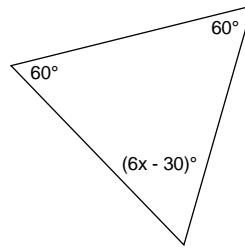
622)



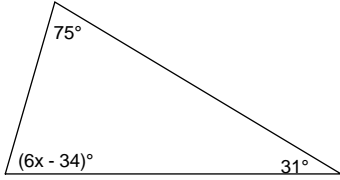
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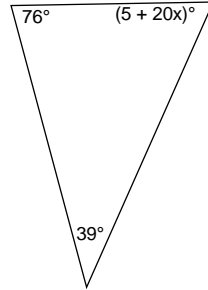
624)



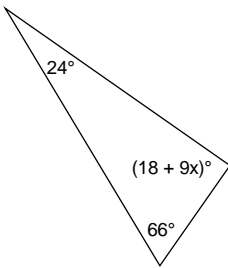
625)



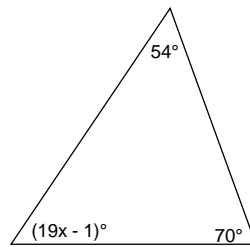
626)



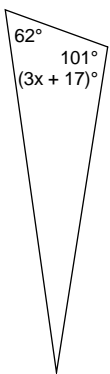
627)



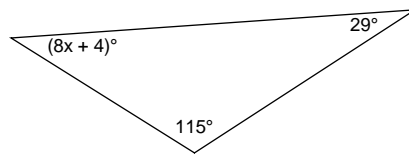
628)



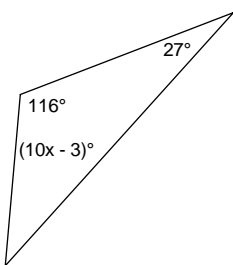
629)



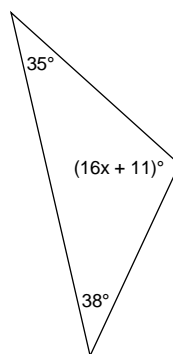
630)



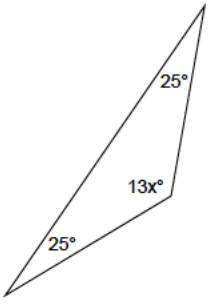
631)



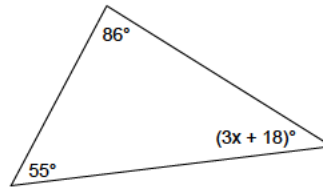
632)



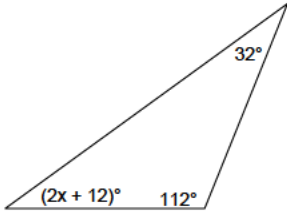
633)



634)



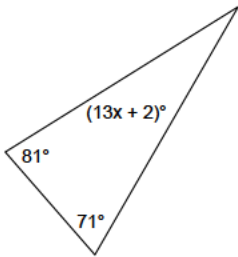
635)



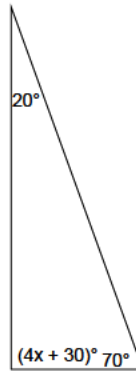
636)



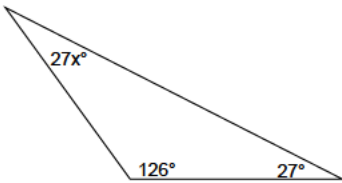
637)



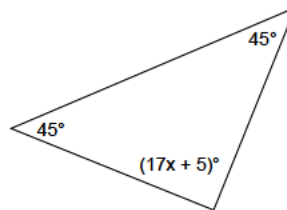
638)



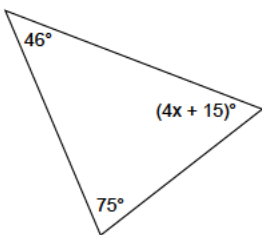
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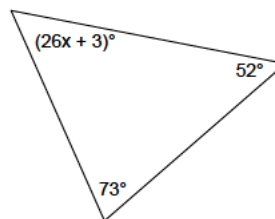
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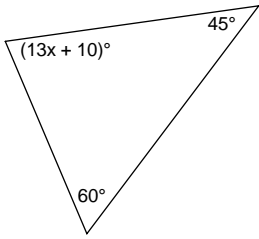
641)



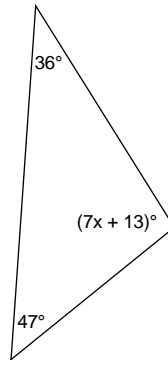
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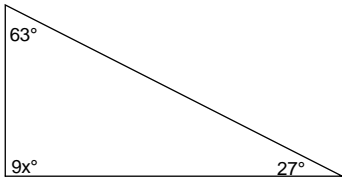
643)



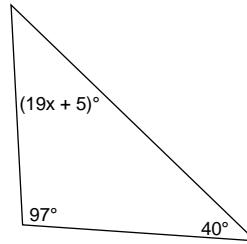
644)



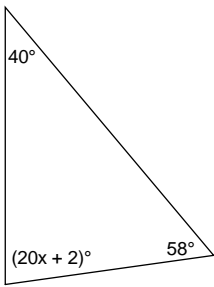
645)



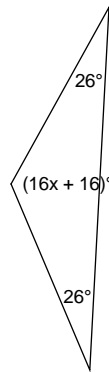
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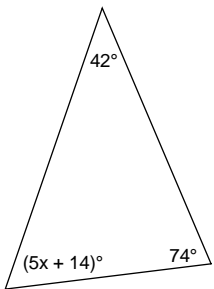
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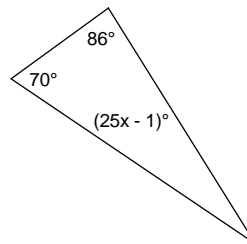
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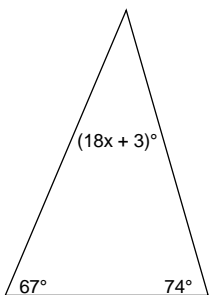
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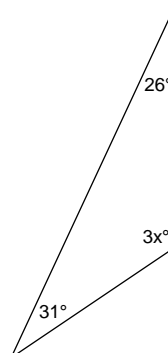
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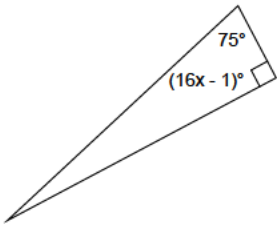
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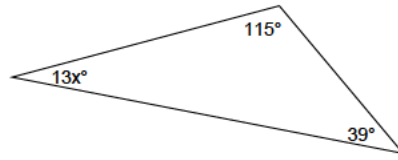
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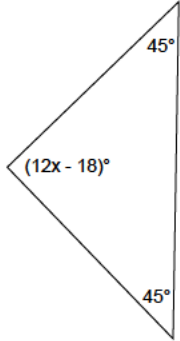
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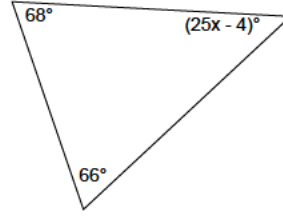
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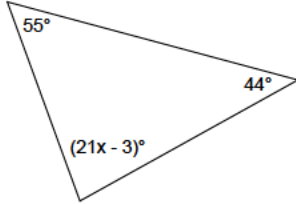
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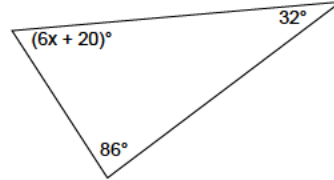
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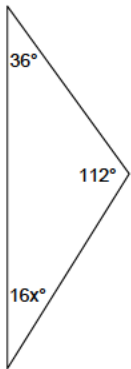
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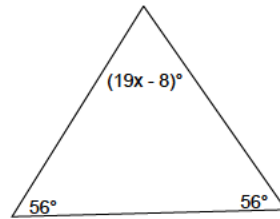
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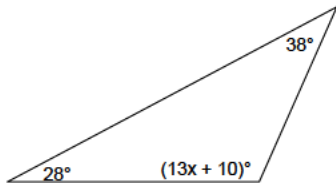
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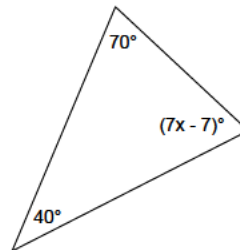
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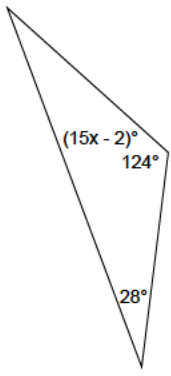
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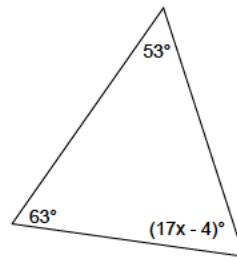
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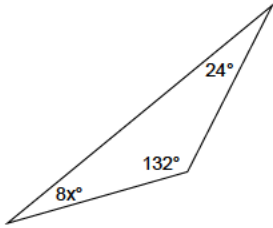
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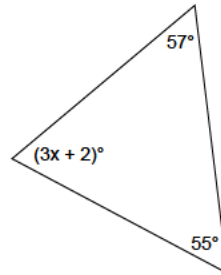
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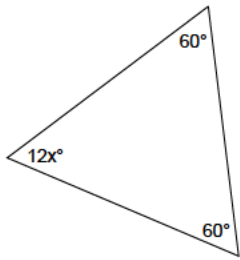
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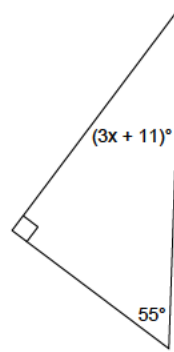
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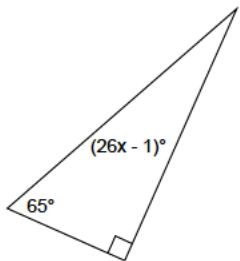
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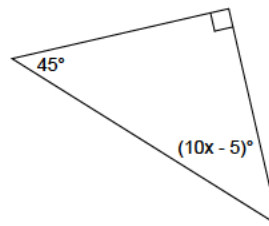
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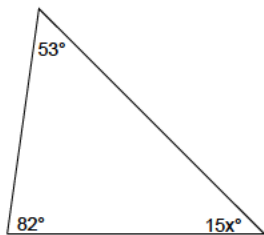
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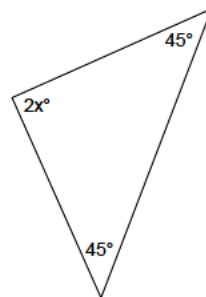
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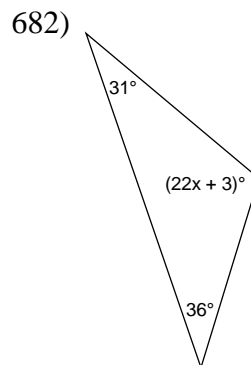
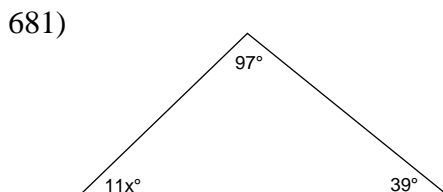
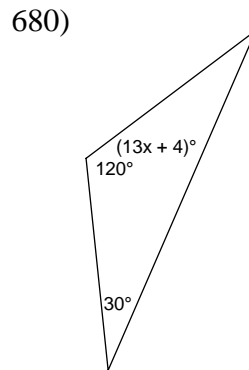
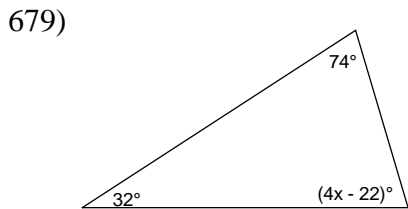
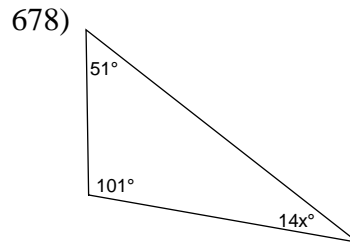
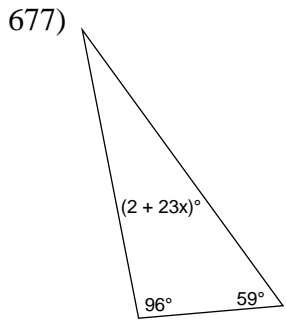
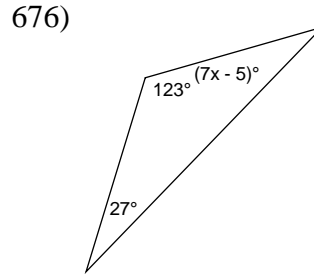
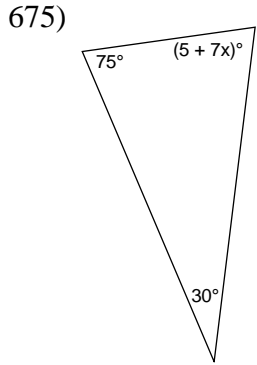
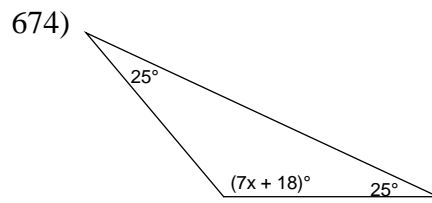
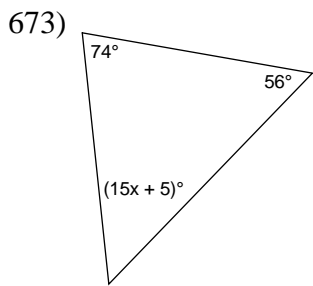


671)



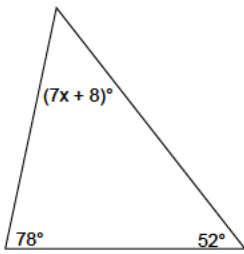
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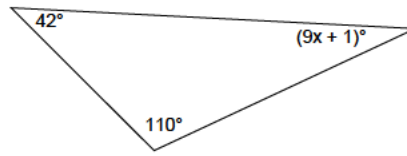




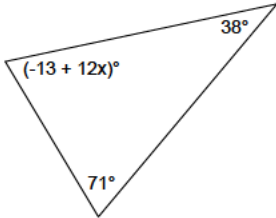
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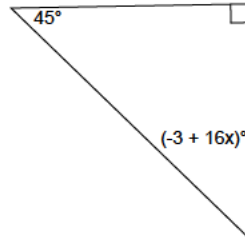
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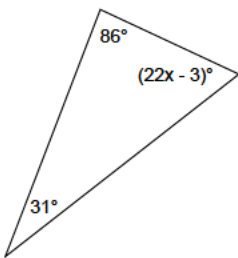
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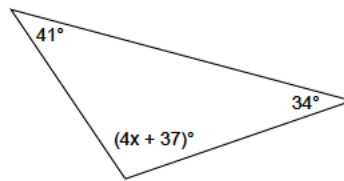
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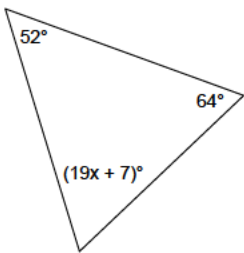
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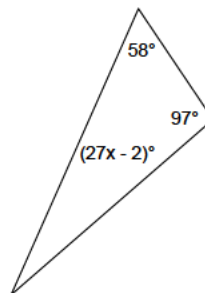
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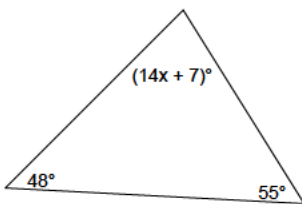
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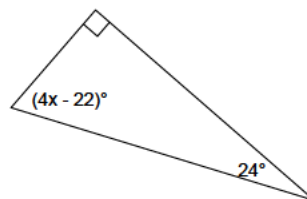
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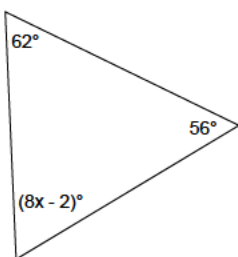
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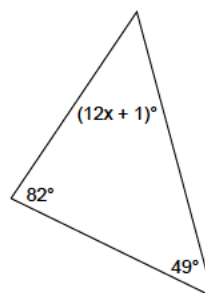
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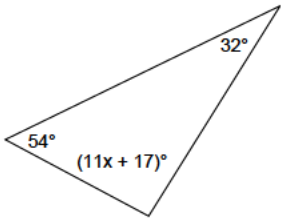
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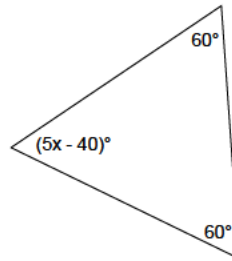
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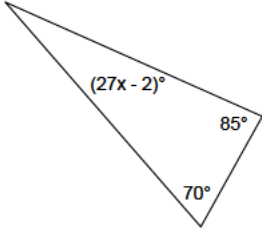
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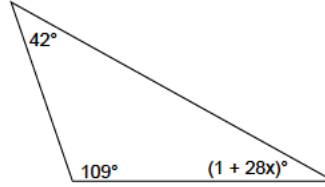
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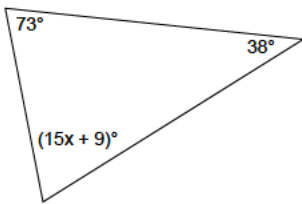
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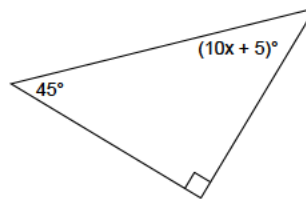
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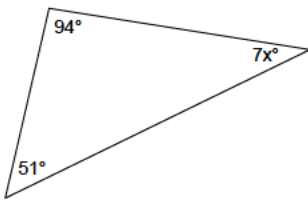
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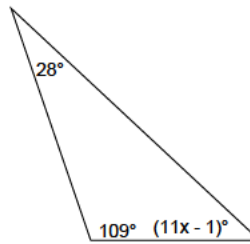
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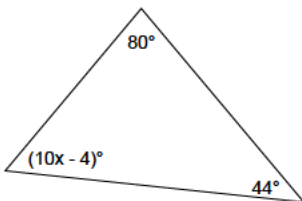
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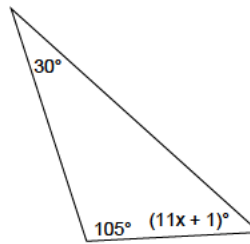
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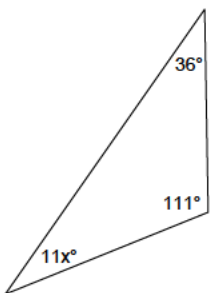
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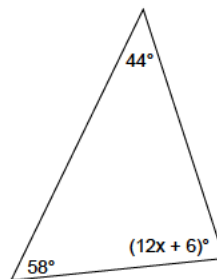
704)



705)



706)



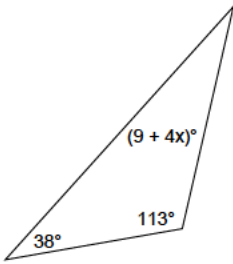
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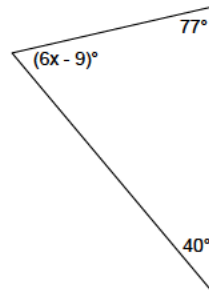
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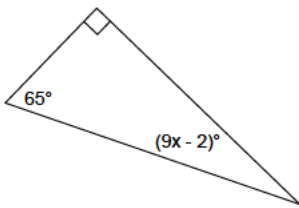
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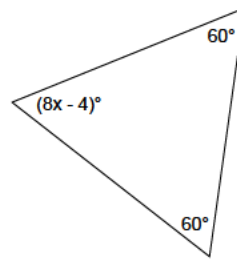
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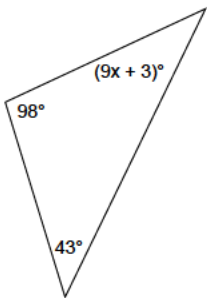
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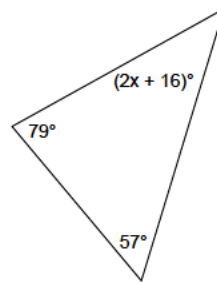
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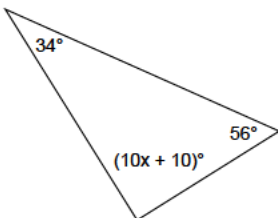
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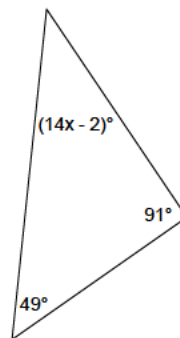
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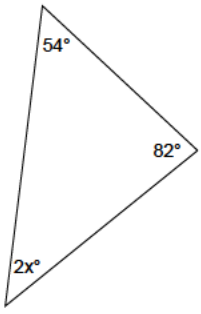
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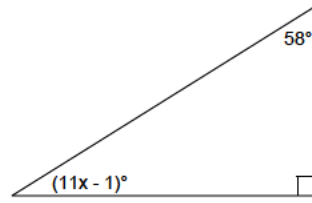
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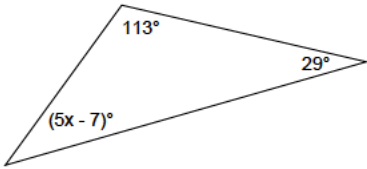
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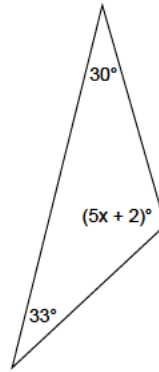
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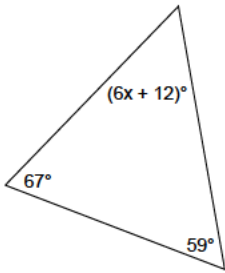
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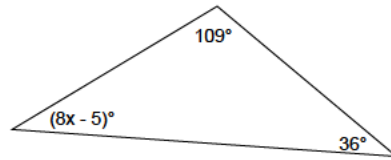
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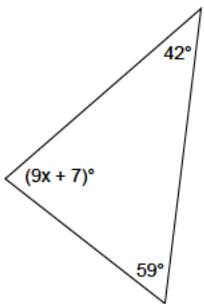
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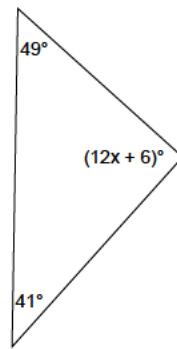
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723)

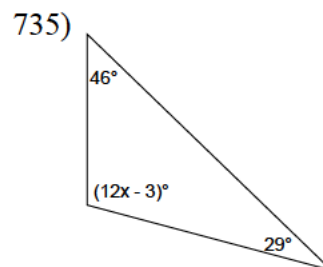
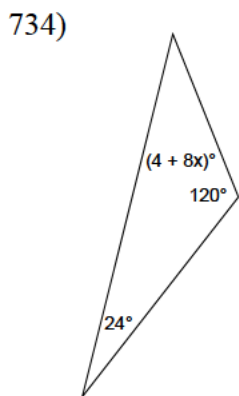
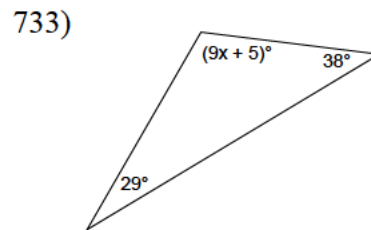
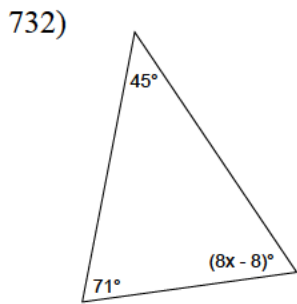
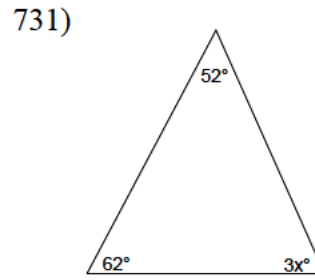
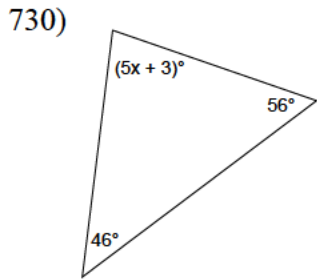
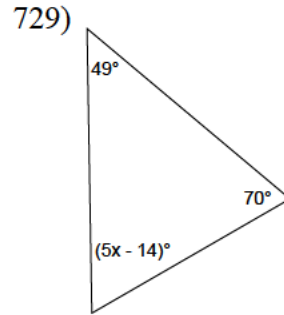
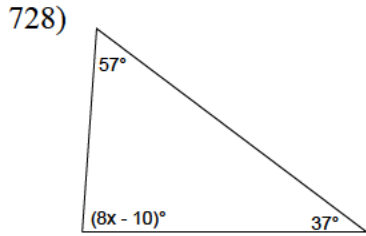
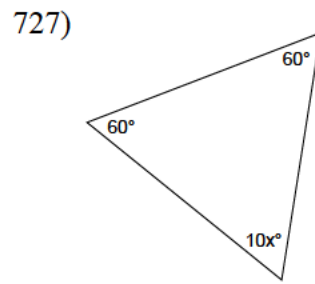
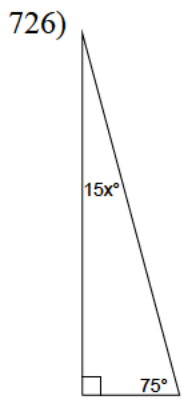


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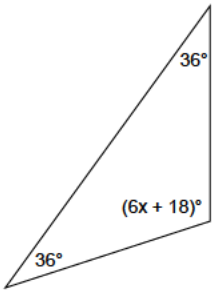


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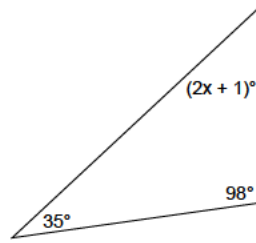




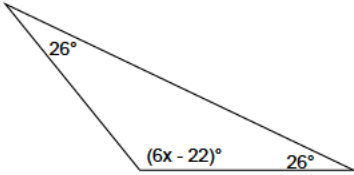
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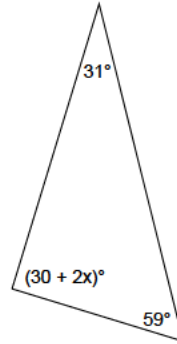
737)



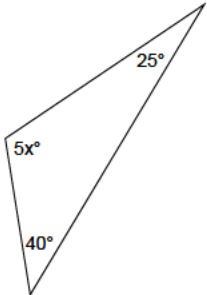
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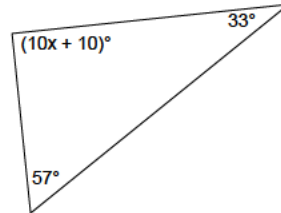
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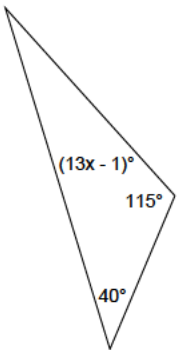
740)



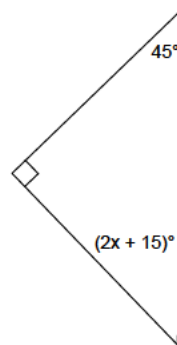
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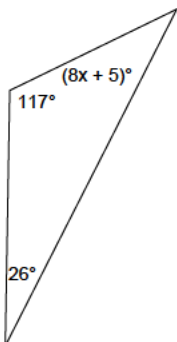
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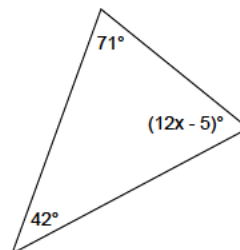
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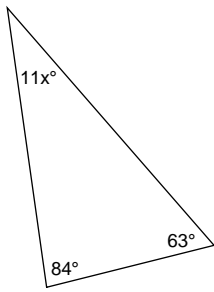
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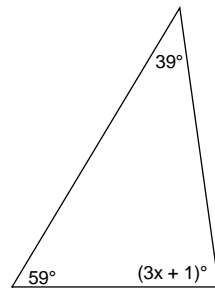
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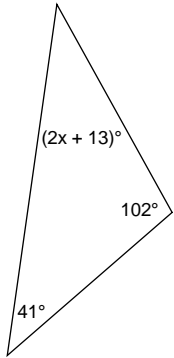
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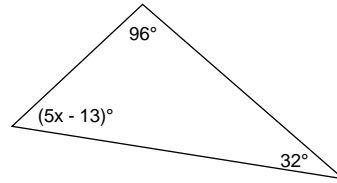
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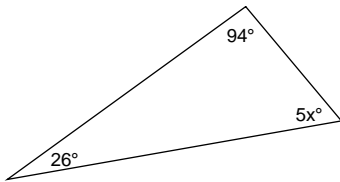
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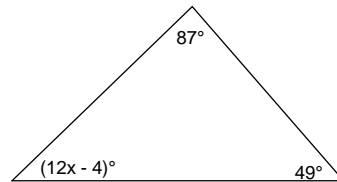
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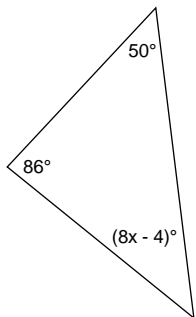
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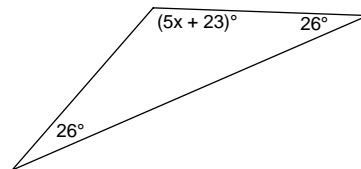
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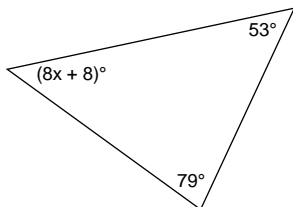
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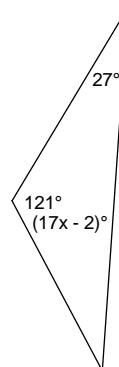
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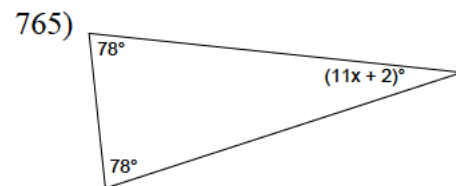
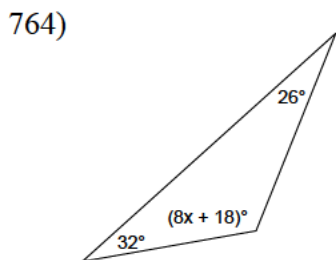
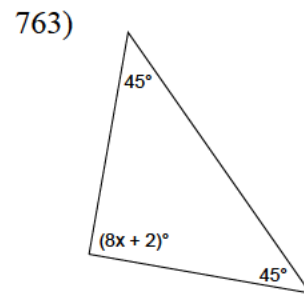
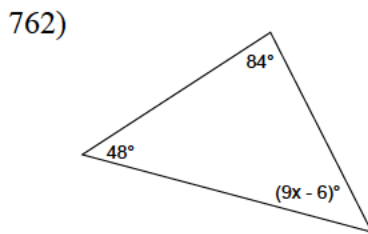
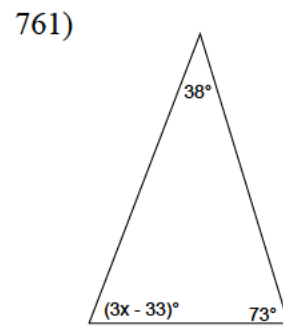
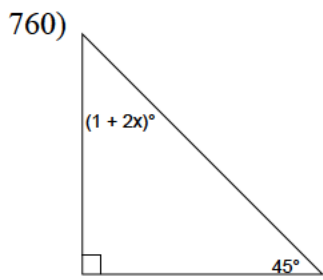
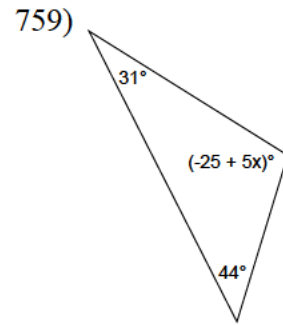
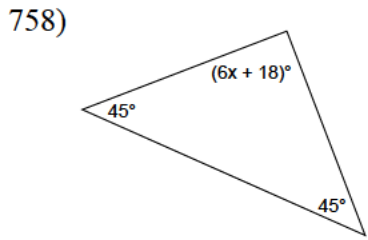
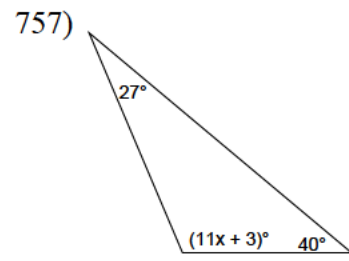
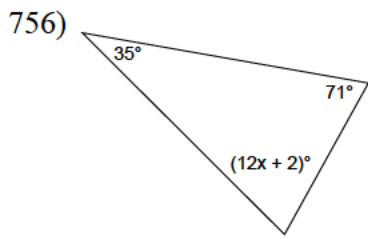


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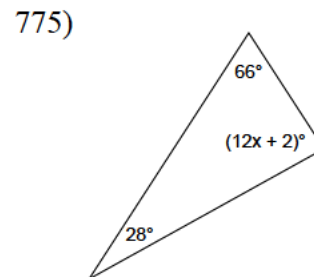
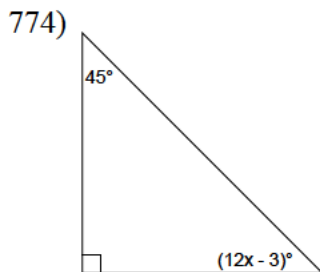
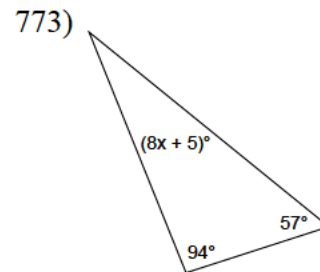
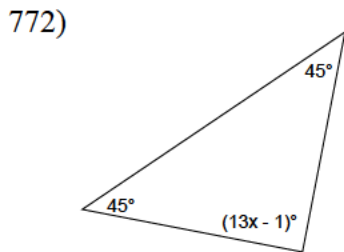
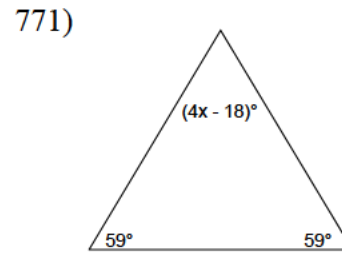
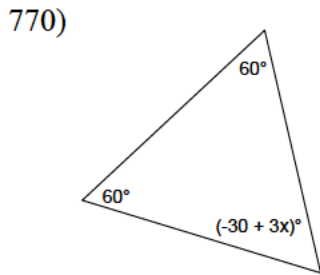
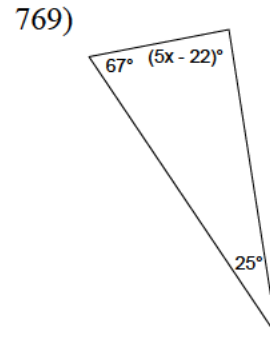
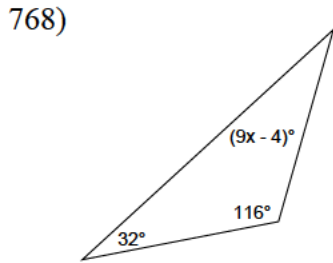
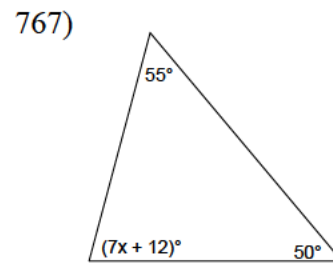
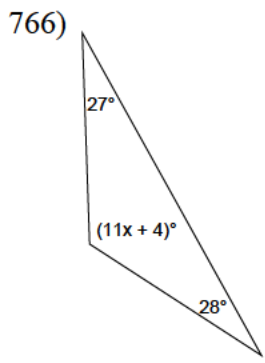


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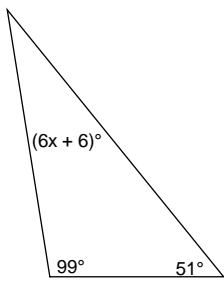




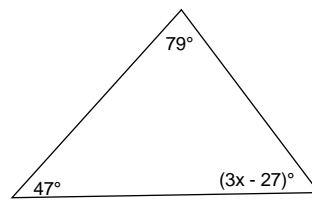




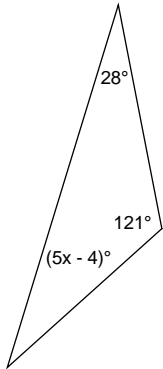
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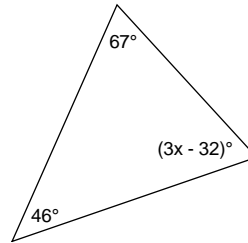
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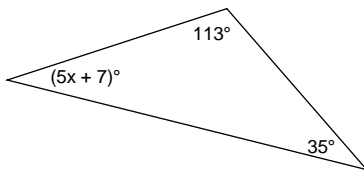
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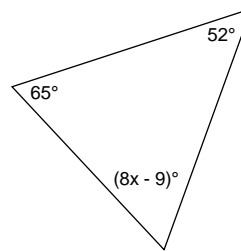
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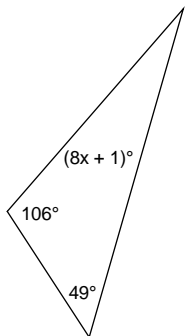
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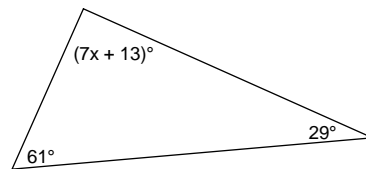
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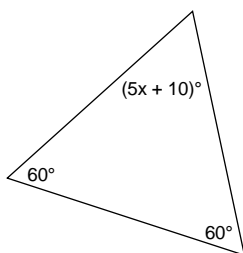
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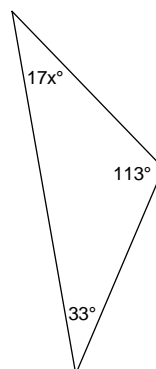
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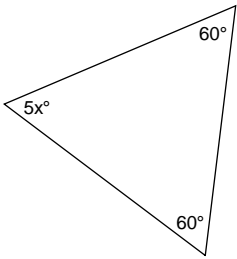
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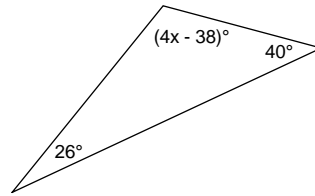
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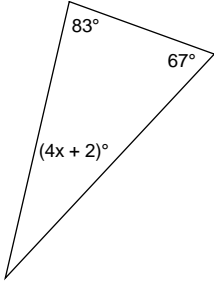
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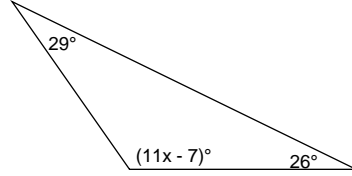
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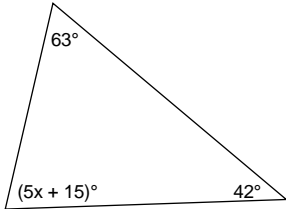
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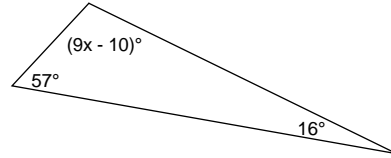
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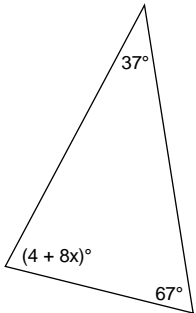
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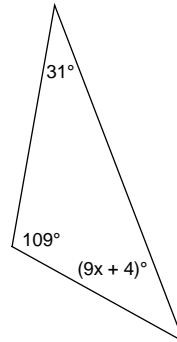
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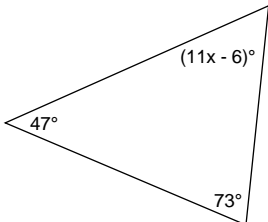
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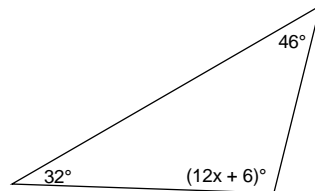
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794)



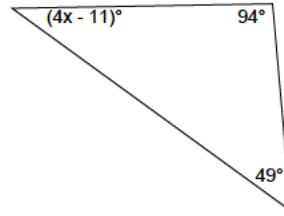
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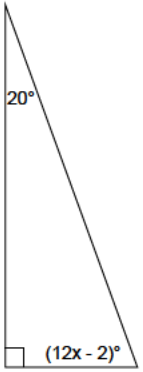
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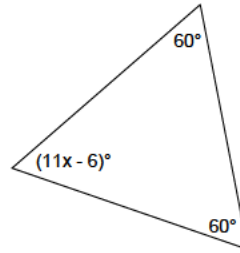
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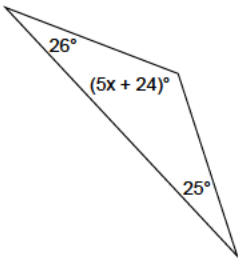
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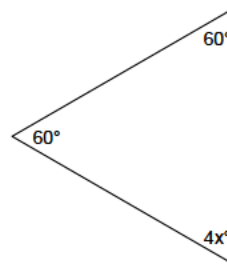
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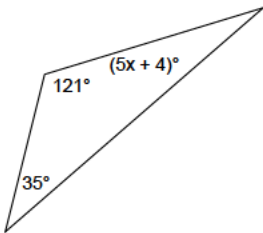
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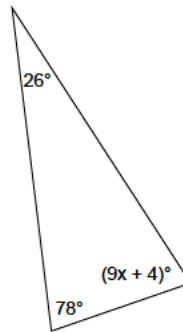
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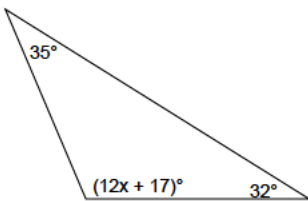
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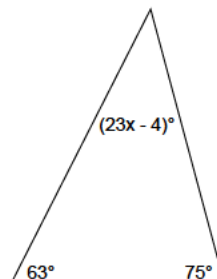
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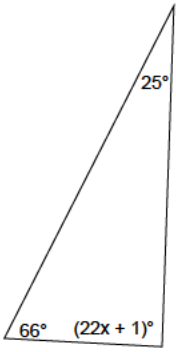
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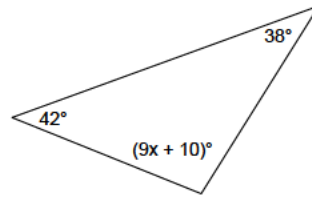
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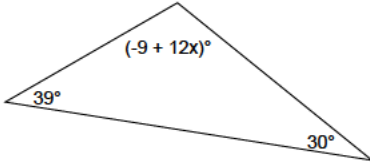
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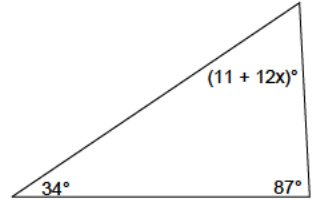
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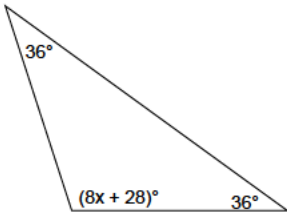
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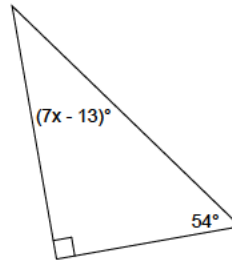
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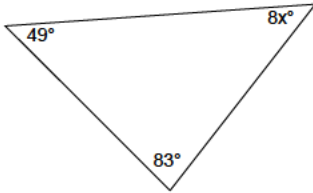
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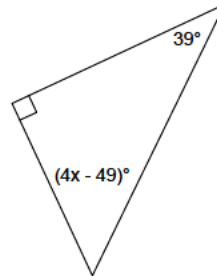
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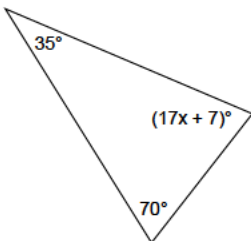
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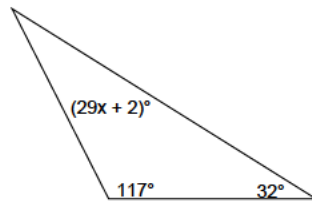
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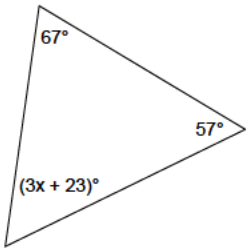
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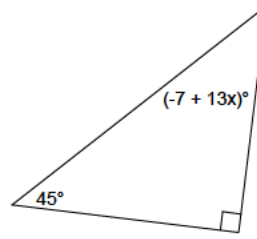
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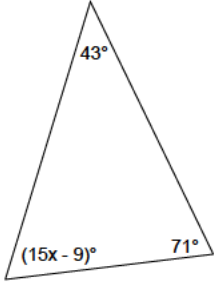
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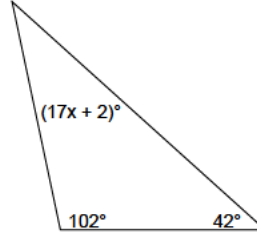
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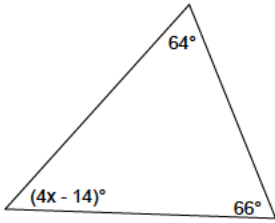
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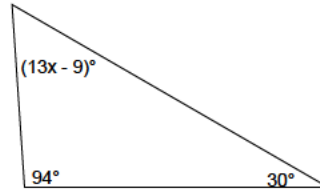
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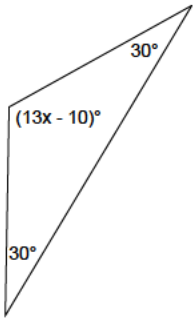
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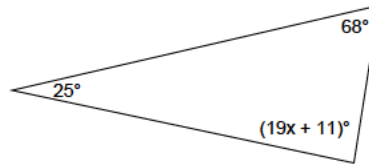
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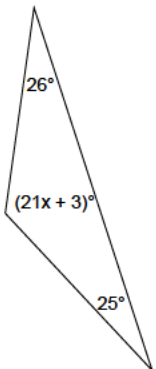
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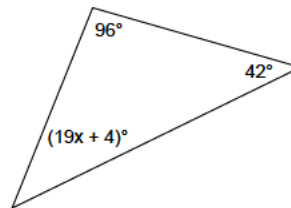
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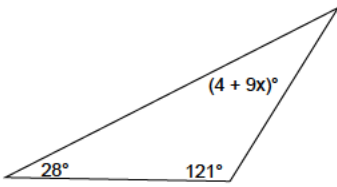
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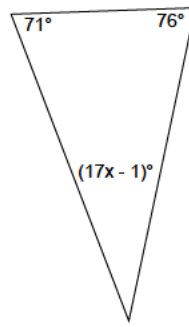
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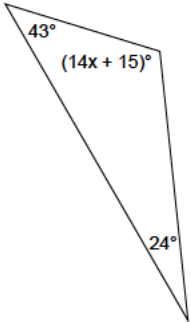
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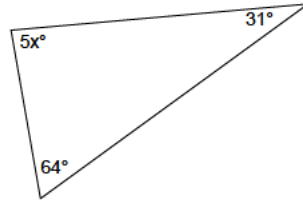
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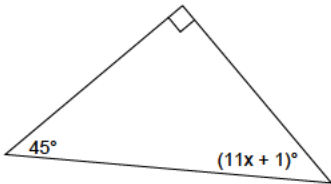
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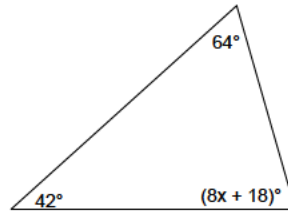
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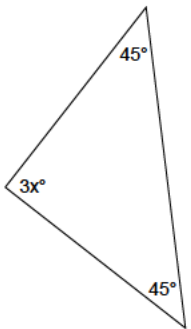
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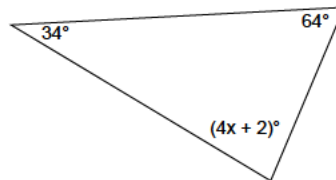
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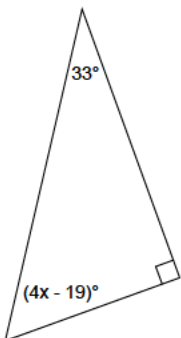
832)



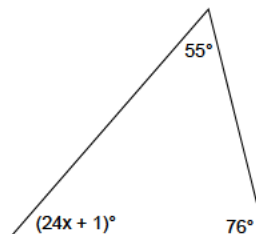
833)



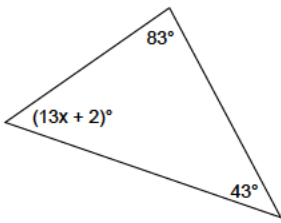
834)



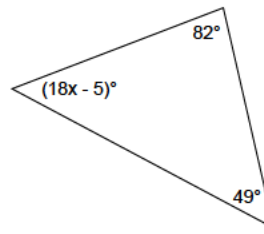
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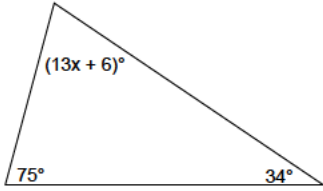
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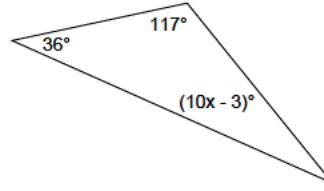
837)



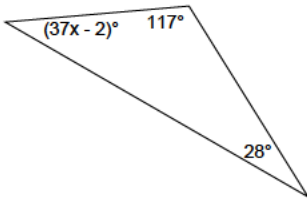
838)



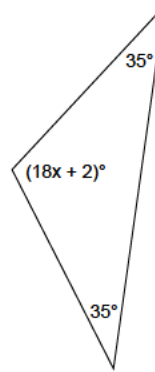
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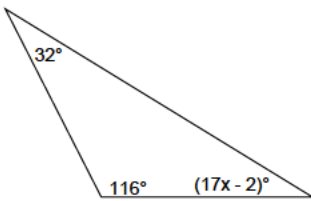
840)



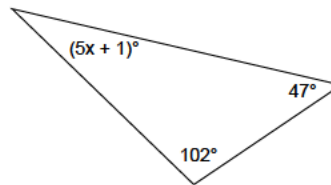
841)



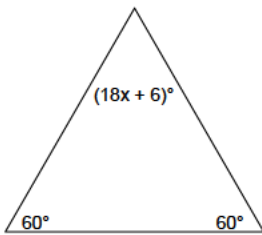
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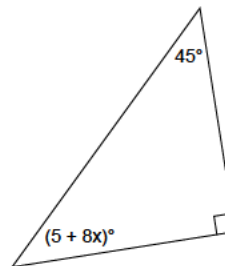
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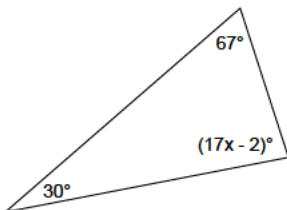
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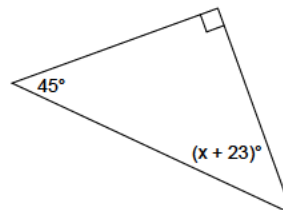
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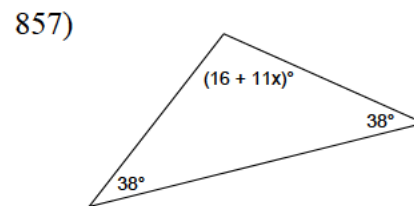
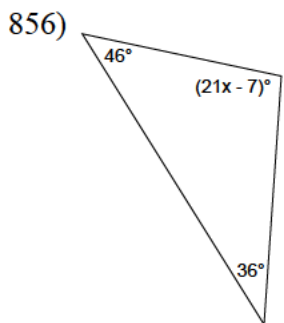
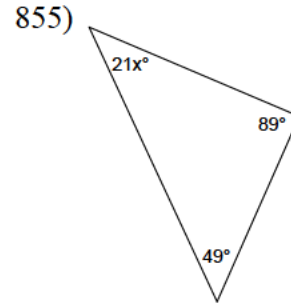
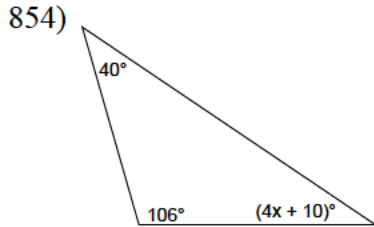
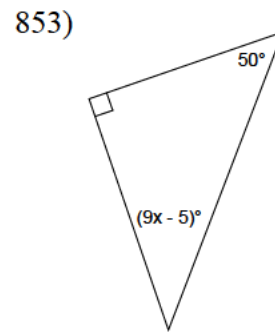
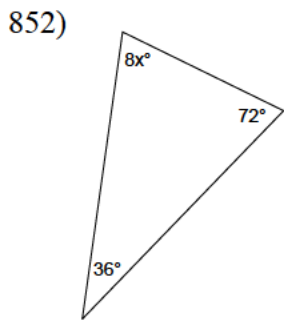
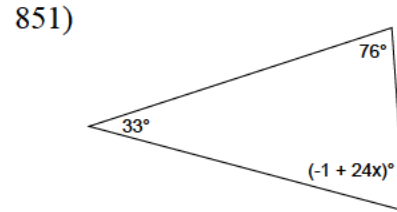
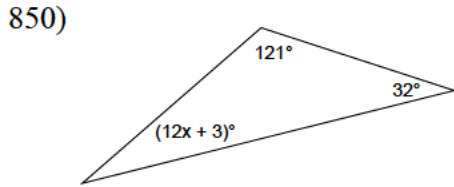
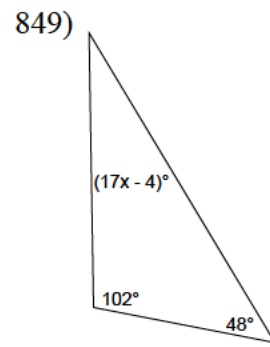
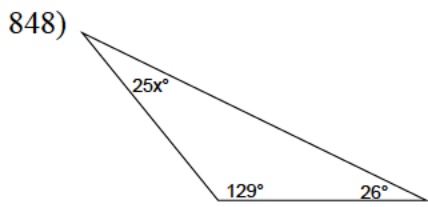
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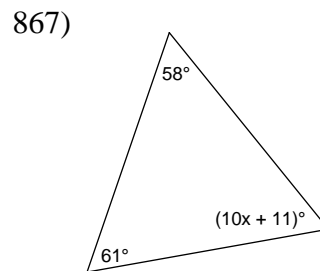
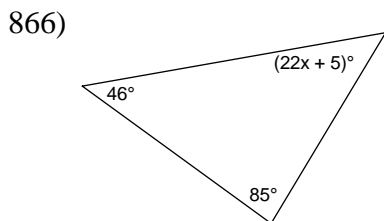
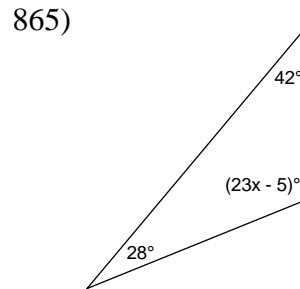
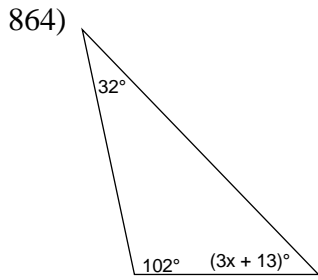
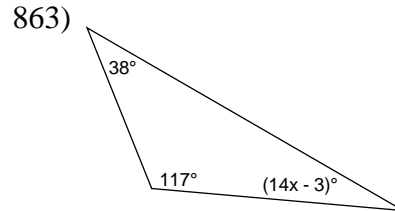
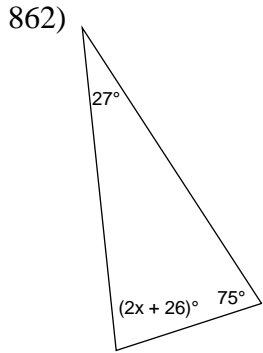
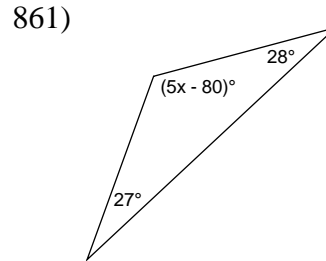
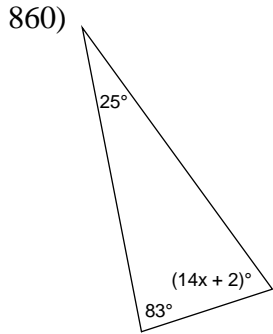
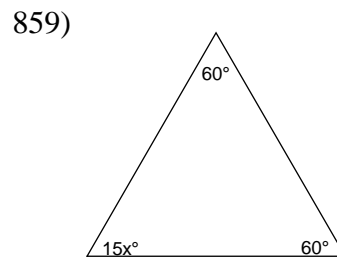
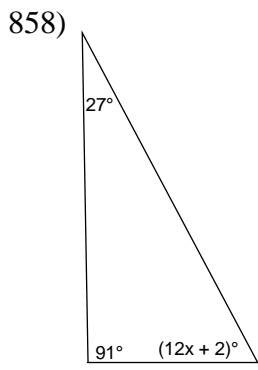


847)

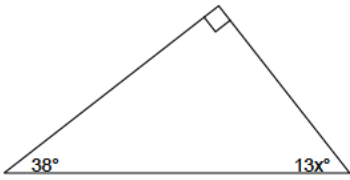




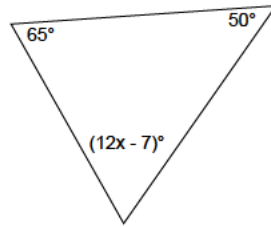




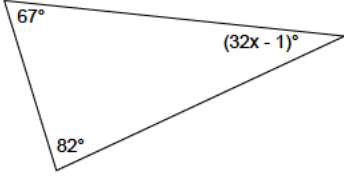
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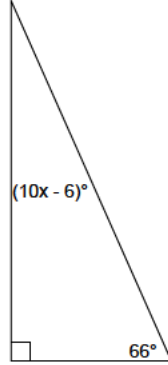
869)



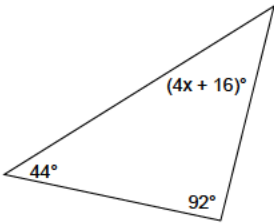
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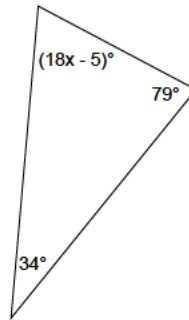
871)



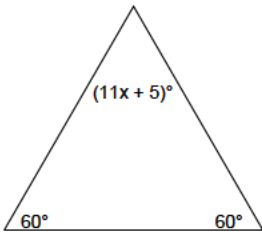
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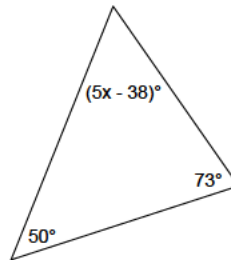
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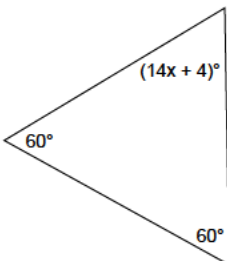
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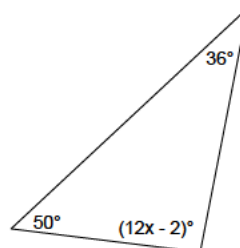
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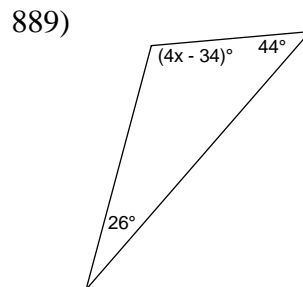
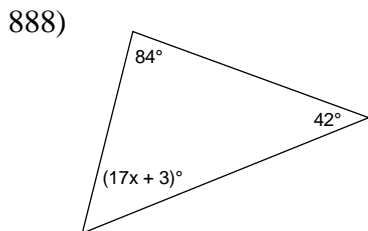
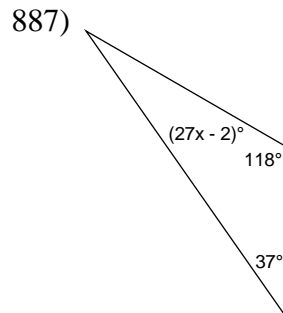
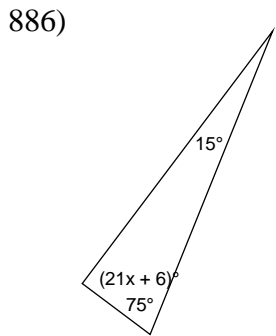
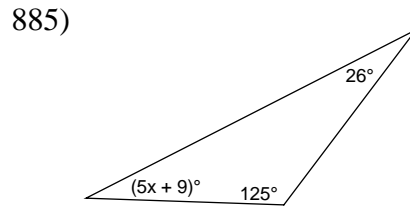
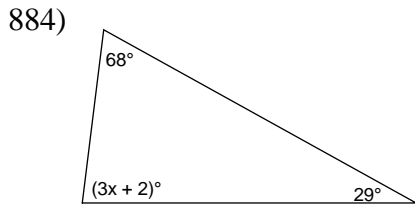
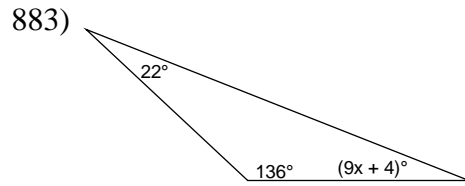
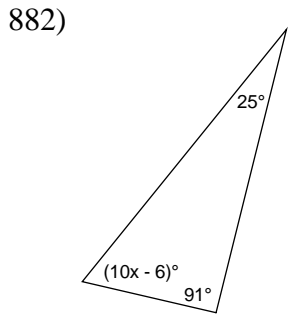
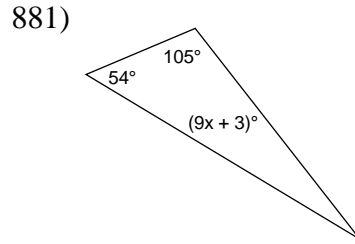
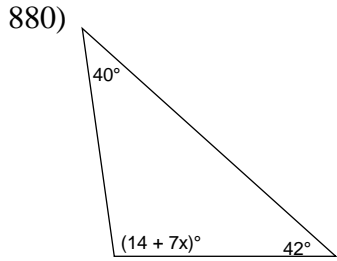
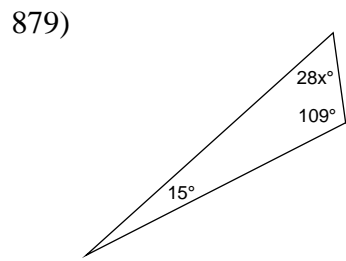
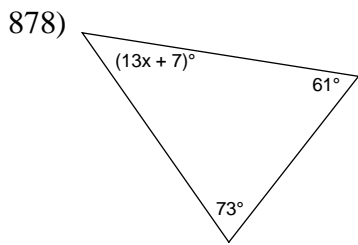


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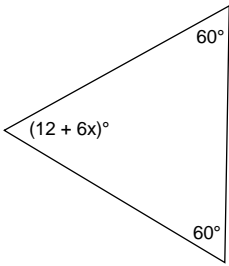


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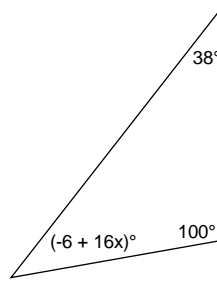




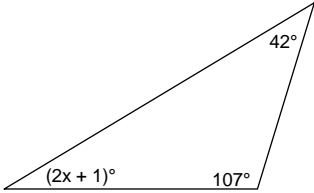
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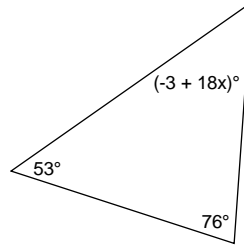
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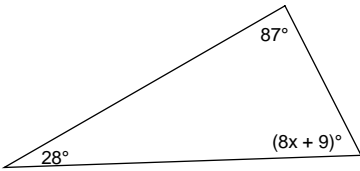
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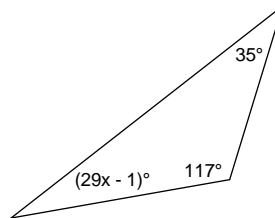
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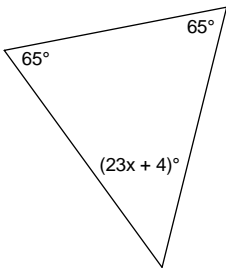
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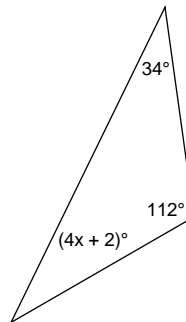
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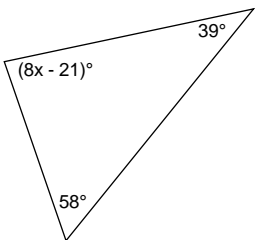
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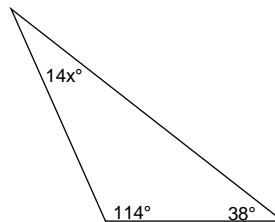
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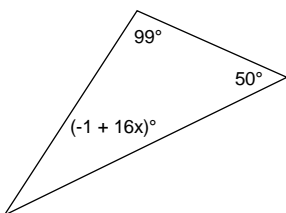
898)



899)

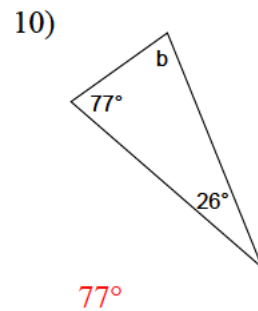
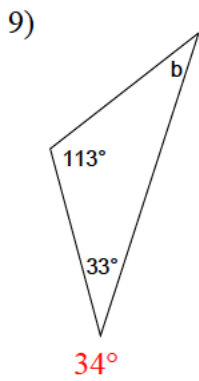
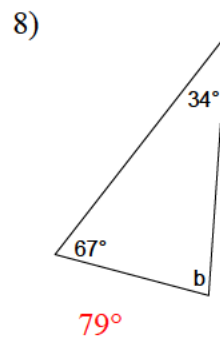
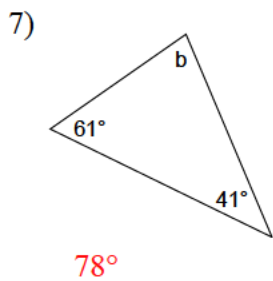
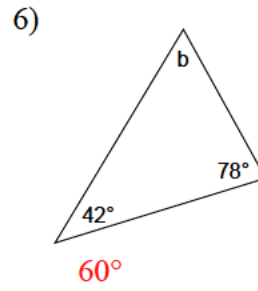
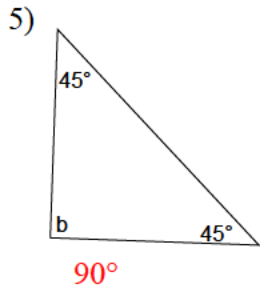
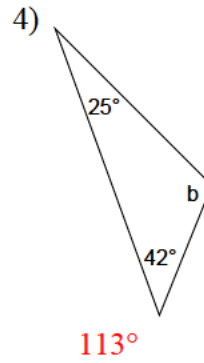
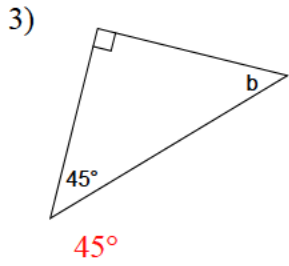
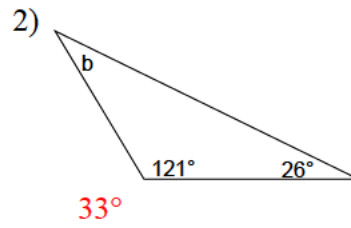
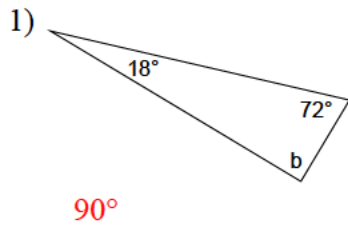


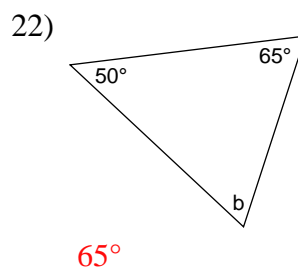
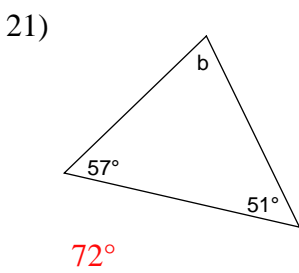
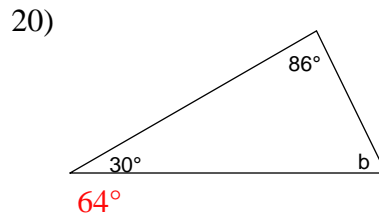
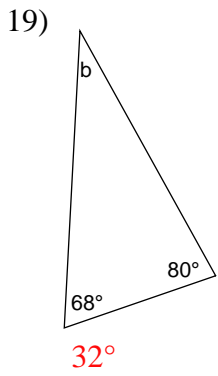
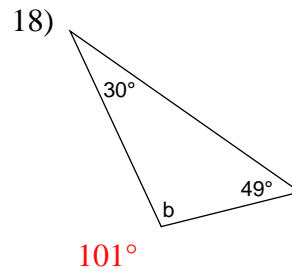
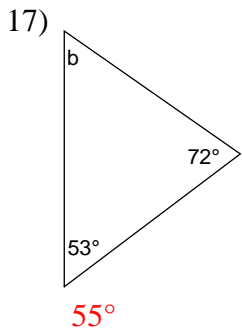
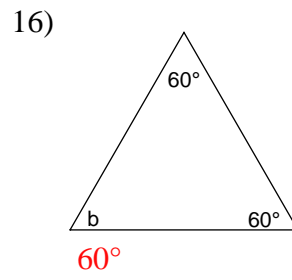
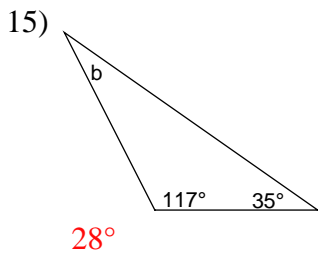
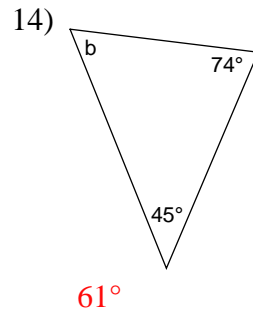
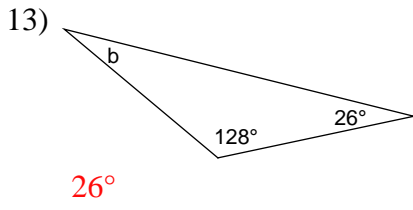
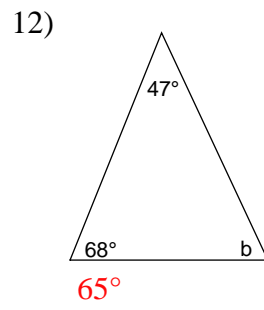
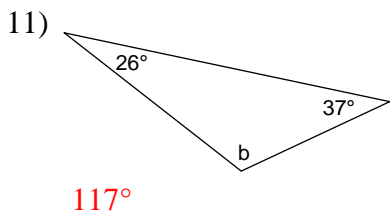
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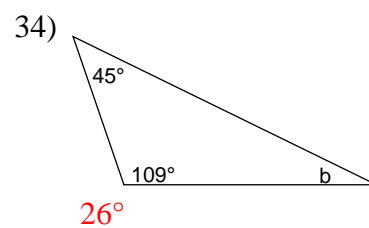
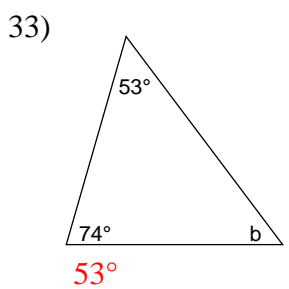
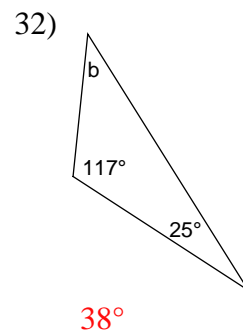
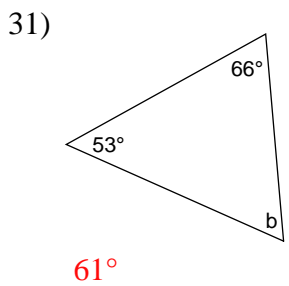
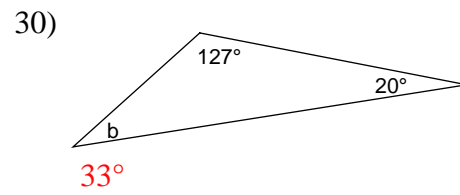
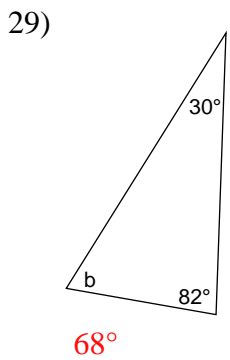
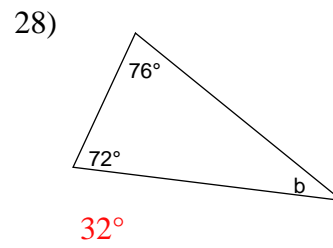
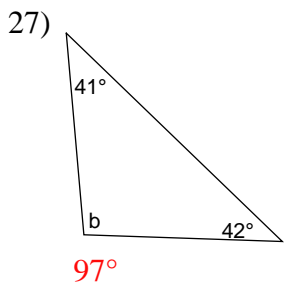
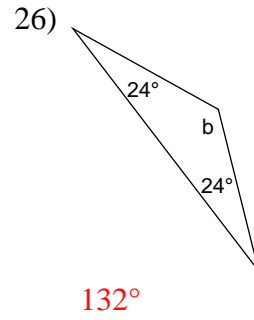
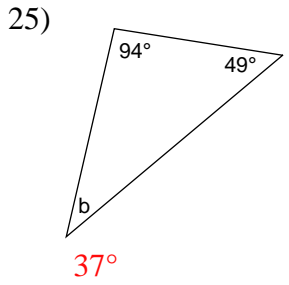
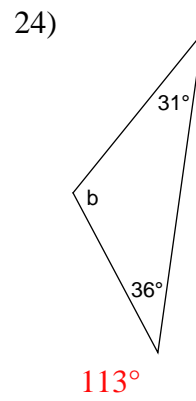
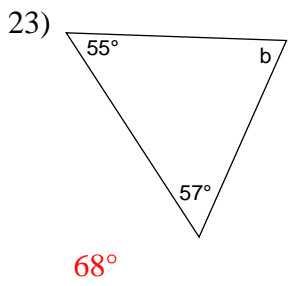


# Triangles - find the missing angle

Use the angle measures to classify each triangle by its sides.

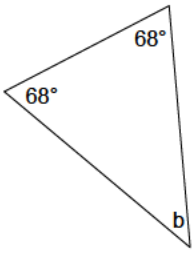








35)



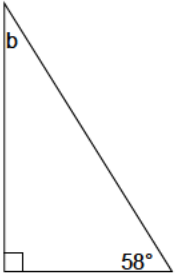
$44^\circ$

36)



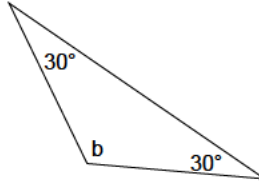
$25^\circ$

37)



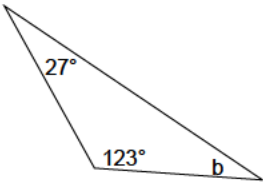
$32^\circ$

38)



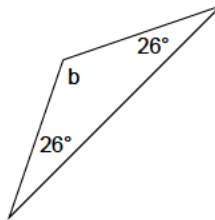
$120^\circ$

39)



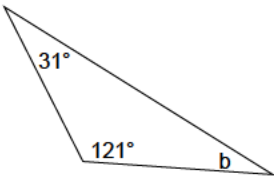
$30^\circ$

40)



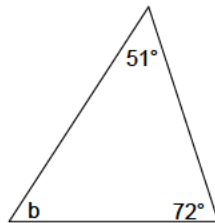
$128^\circ$

41)



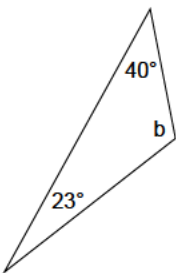
$28^\circ$

42)



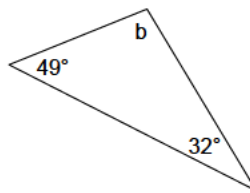
$57^\circ$

43)



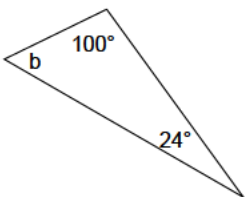
$117^\circ$

44)



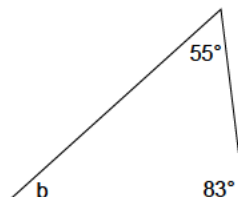
$99^\circ$

45)



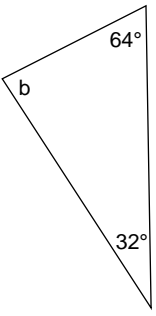
$56^\circ$

46)



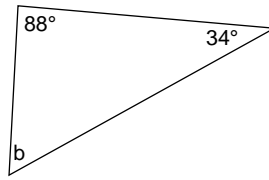
$42^\circ$

47)



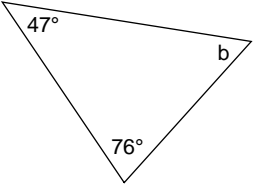
$84^\circ$

48)



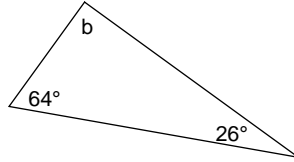
$58^\circ$

49)



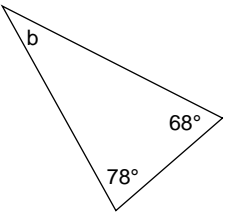
$57^\circ$

50)



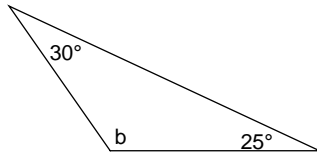
$90^\circ$

51)



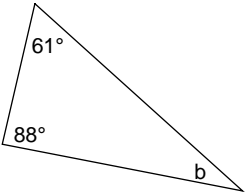
$34^\circ$

52)



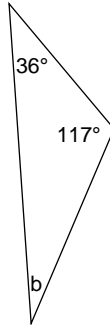
$125^\circ$

53)



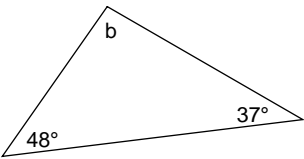
$31^\circ$

54)



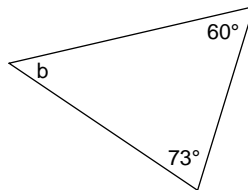
$27^\circ$

55)



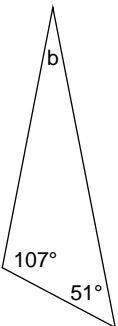
$95^\circ$

56)



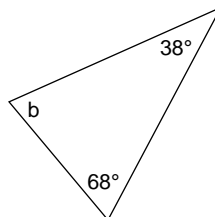
$47^\circ$

57)



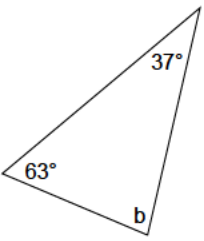
$22^\circ$

58)



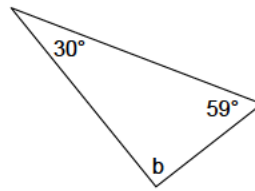
$74^\circ$

59)



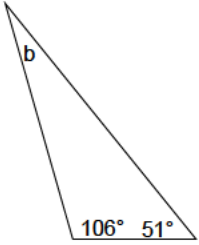
$80^\circ$

60)



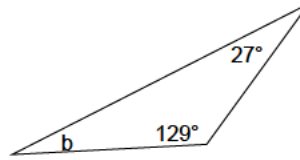
$91^\circ$

61)



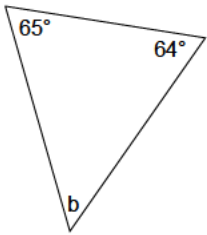
$23^\circ$

62)



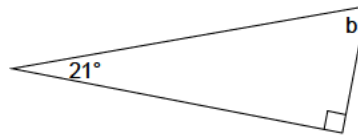
$24^\circ$

63)



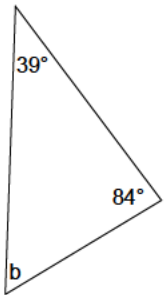
$51^\circ$

64)



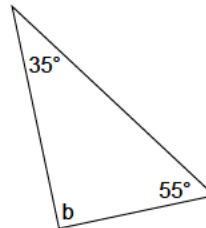
$69^\circ$

65)



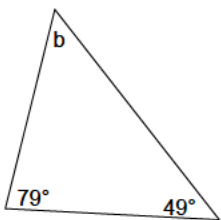
$57^\circ$

66)



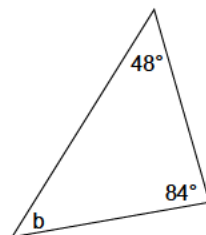
$90^\circ$

67)



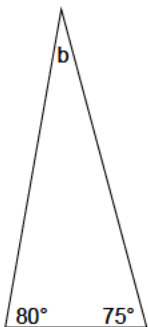
$52^\circ$

68)



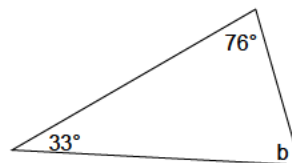
$48^\circ$

69)

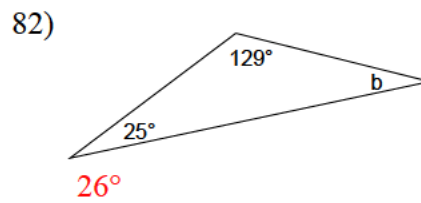
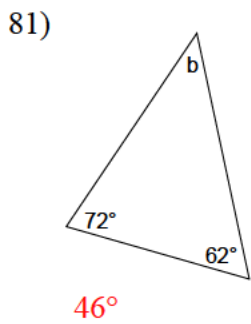
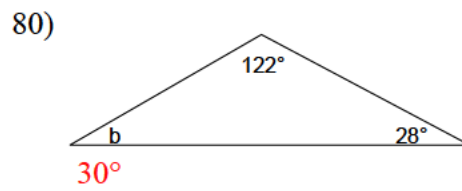
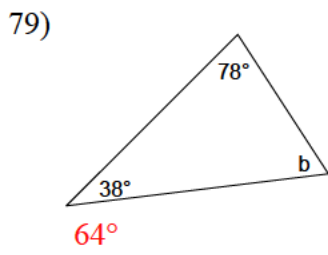
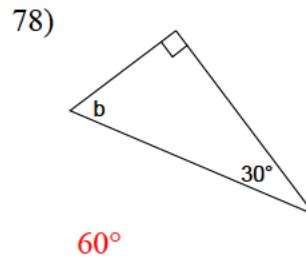
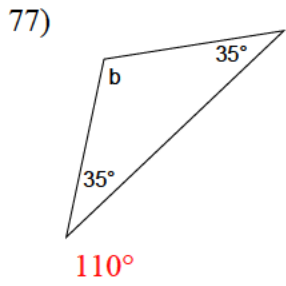
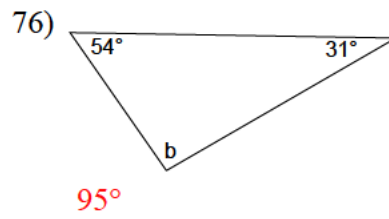
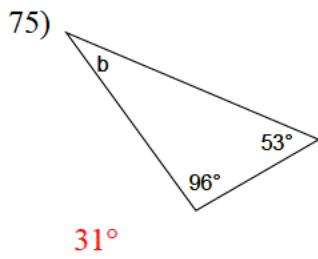
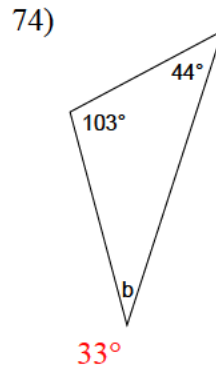
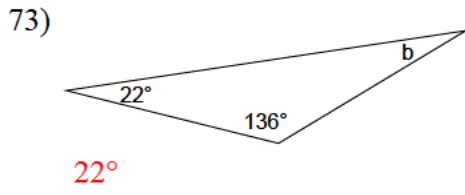
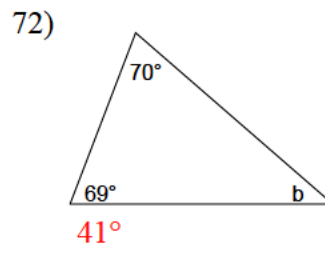
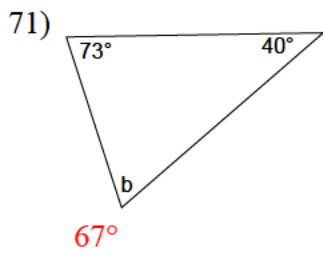


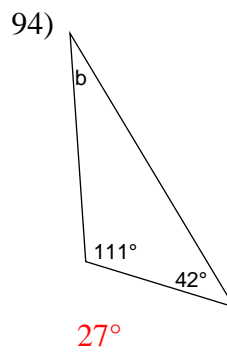
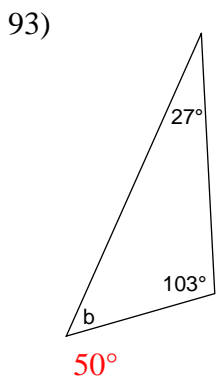
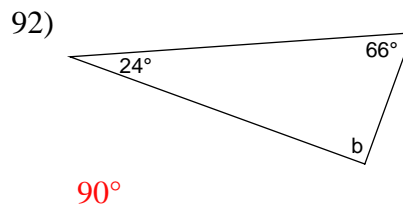
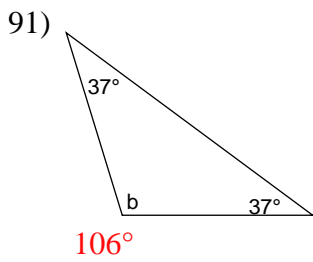
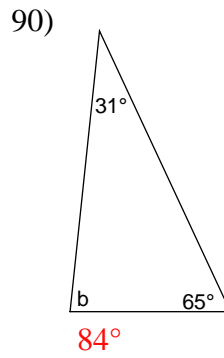
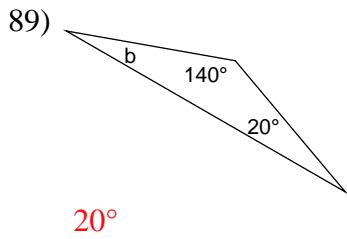
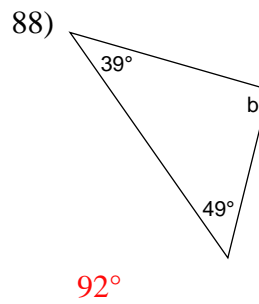
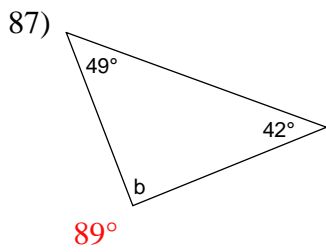
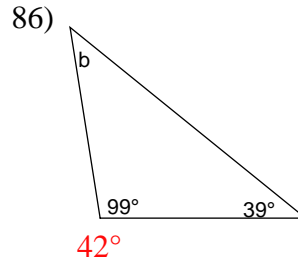
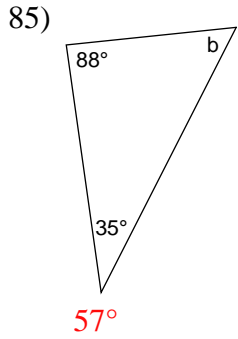
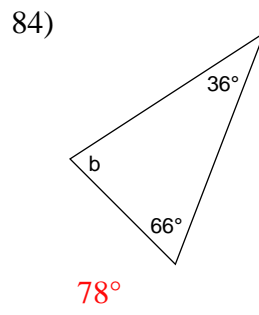
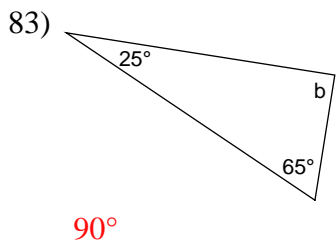
$25^\circ$

70)

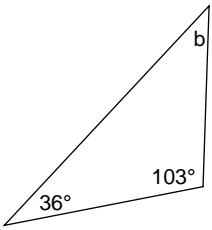


$71^\circ$



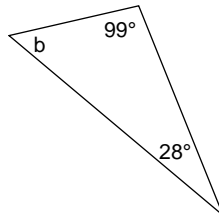


95)



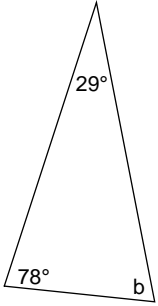
$41^\circ$

96)



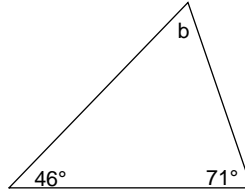
$53^\circ$

97)



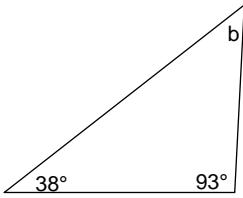
$73^\circ$

98)



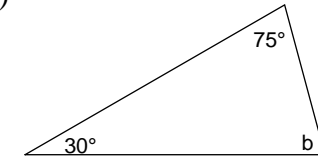
$63^\circ$

99)



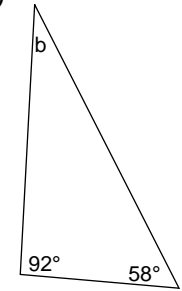
$49^\circ$

100)



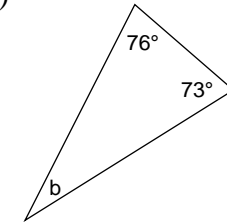
$75^\circ$

101)



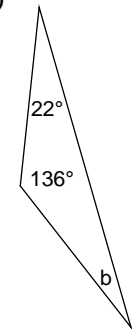
$30^\circ$

102)



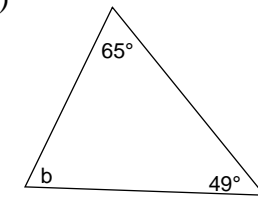
$31^\circ$

103)



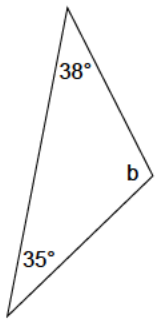
$22^\circ$

104)



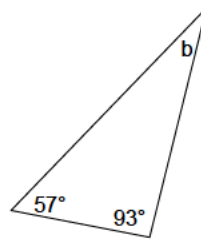
$66^\circ$

105)



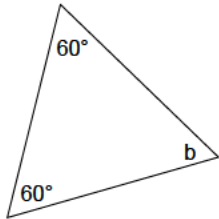
$107^\circ$

106)



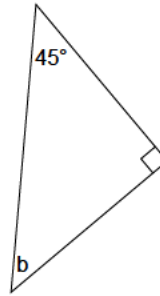
$30^\circ$

107)



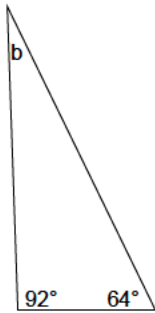
$60^\circ$

108)



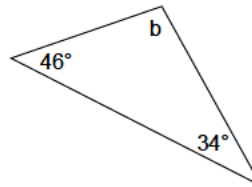
$45^\circ$

109)



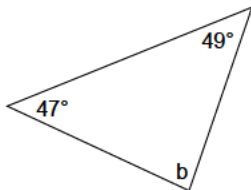
$24^\circ$

110)



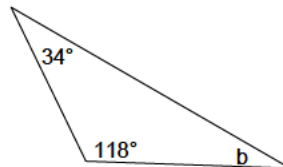
$100^\circ$

111)



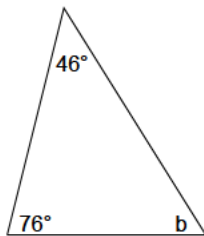
$84^\circ$

112)



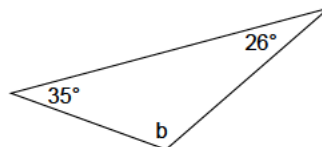
$28^\circ$

113)



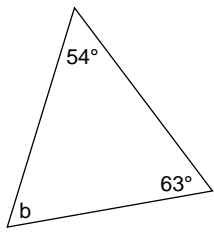
$58^\circ$

114)



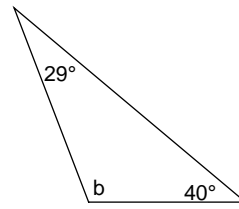
$119^\circ$

115)



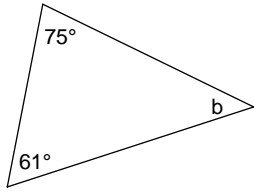
$63^\circ$

116)



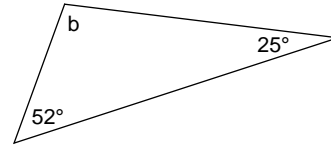
$111^\circ$

117)



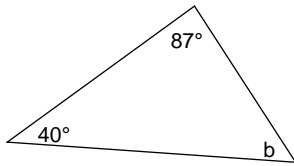
$44^\circ$

118)



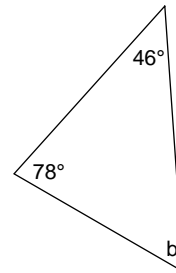
$103^\circ$

119)



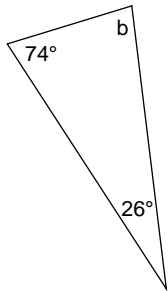
$53^\circ$

120)



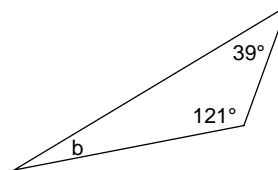
$56^\circ$

121)



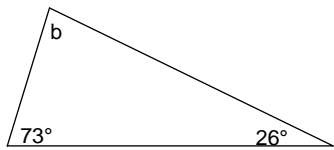
$80^\circ$

122)



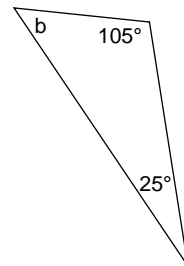
$20^\circ$

123)



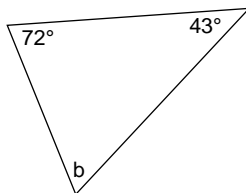
$81^\circ$

124)



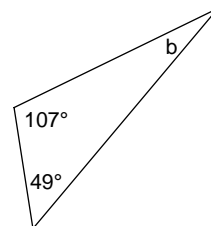
$50^\circ$

125)



$65^\circ$

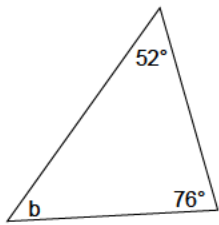
126)



$24^\circ$

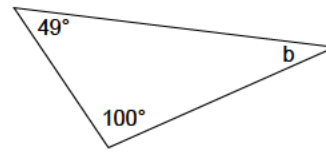


127)



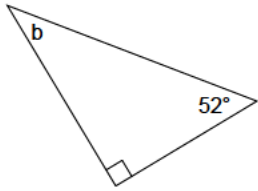
$52^\circ$

128)



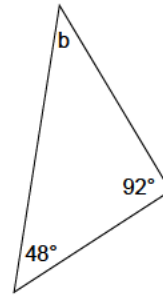
$31^\circ$

129)



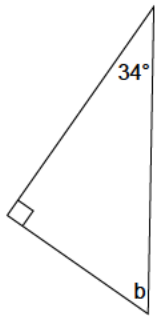
$38^\circ$

130)



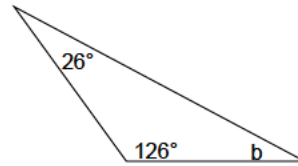
$40^\circ$

131)



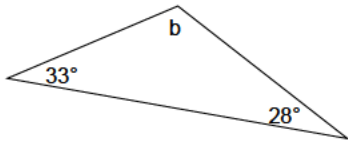
$56^\circ$

132)



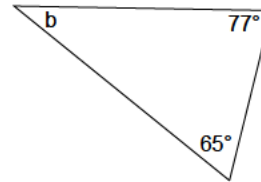
$28^\circ$

133)



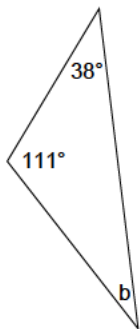
$119^\circ$

134)



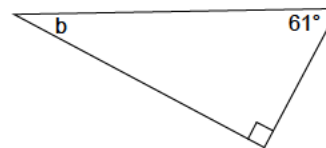
$38^\circ$

135)



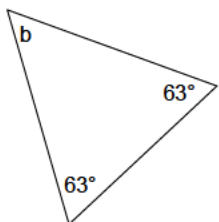
$31^\circ$

136)

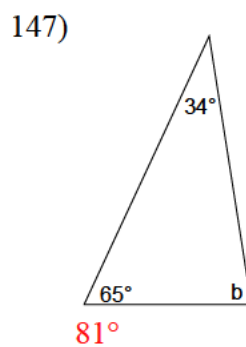
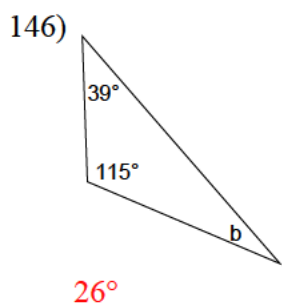
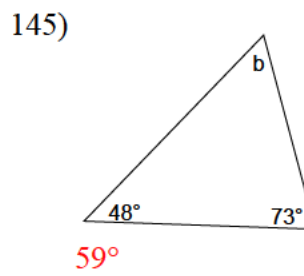
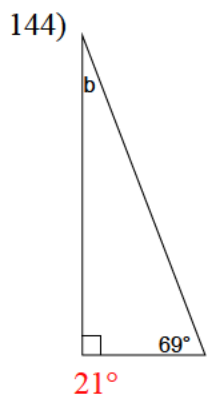
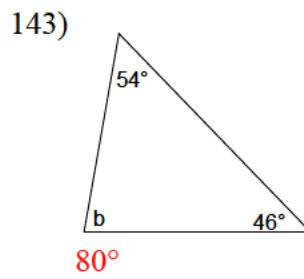
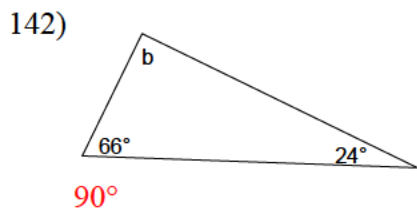
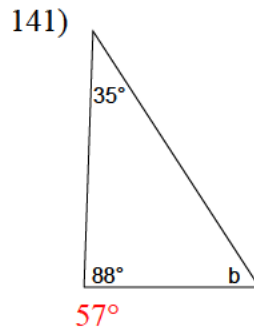
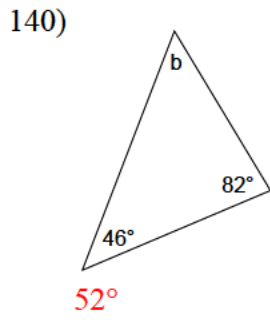
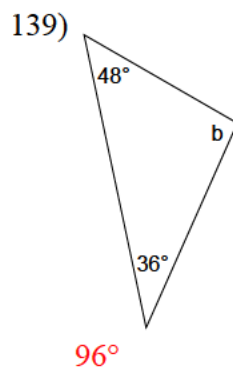
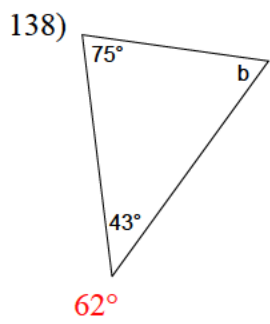


$29^\circ$

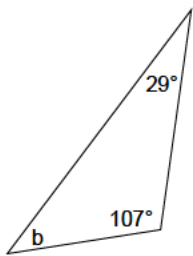
137)



$54^\circ$

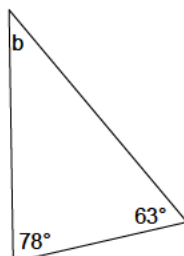


148)



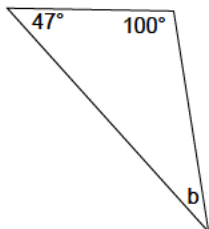
$44^\circ$

149)



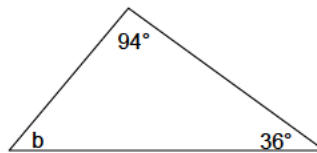
$39^\circ$

150)



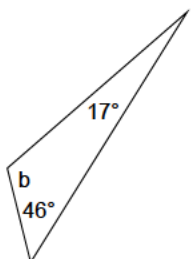
$33^\circ$

151)



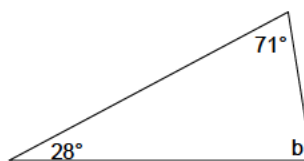
$50^\circ$

152)



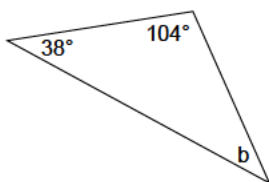
$117^\circ$

153)



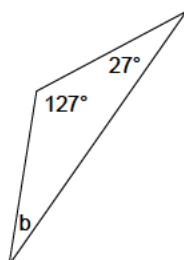
$81^\circ$

154)



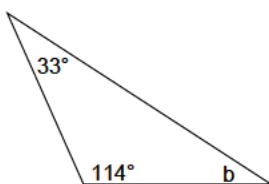
$38^\circ$

155)



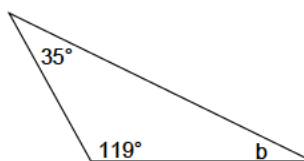
$26^\circ$

156)



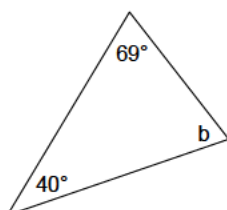
$33^\circ$

157)



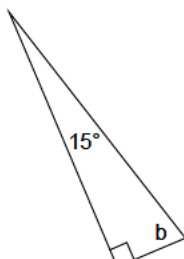
$26^\circ$

158)



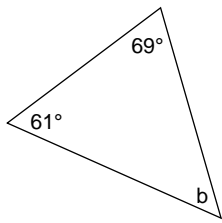
$71^\circ$

159)



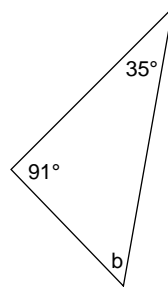
$75^\circ$

160)



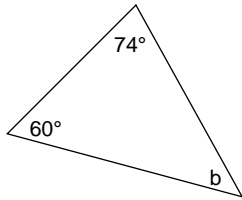
$50^\circ$

161)



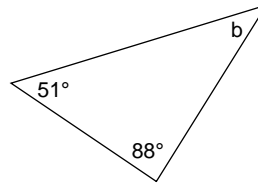
$54^\circ$

162)



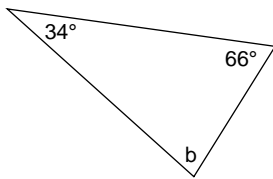
$46^\circ$

163)



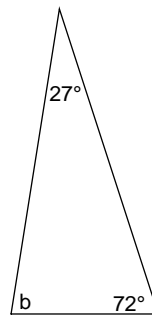
$41^\circ$

164)



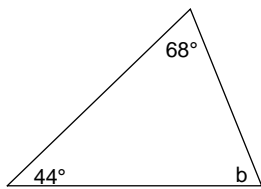
$80^\circ$

165)



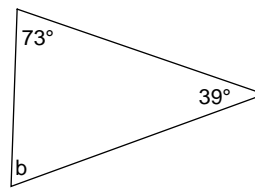
$81^\circ$

166)



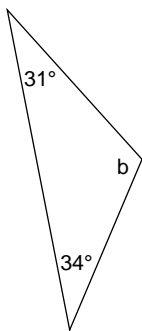
$68^\circ$

167)



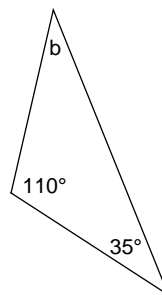
$68^\circ$

168)



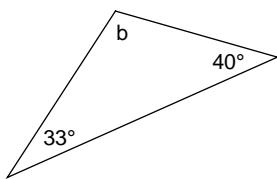
$115^\circ$

169)



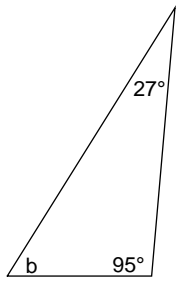
$35^\circ$

170)



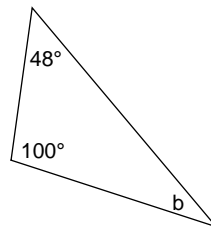
$107^\circ$

171)



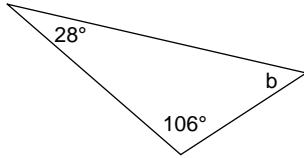
$58^\circ$

172)



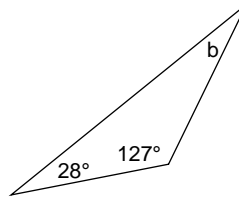
$32^\circ$

173)



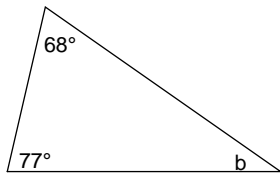
$46^\circ$

174)



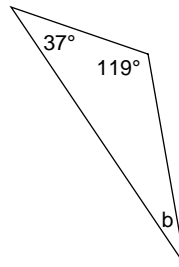
$25^\circ$

175)



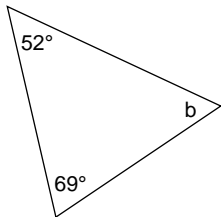
$35^\circ$

176)



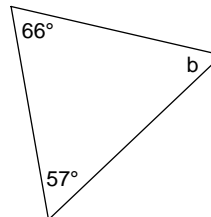
$24^\circ$

177)



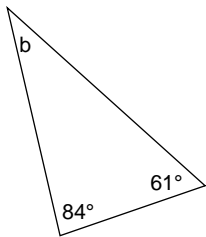
$59^\circ$

178)



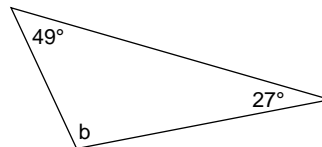
$57^\circ$

179)



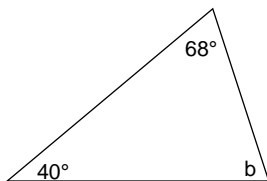
$35^\circ$

180)



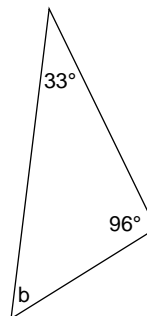
$104^\circ$

181)



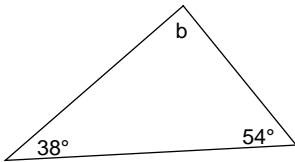
$72^\circ$

182)



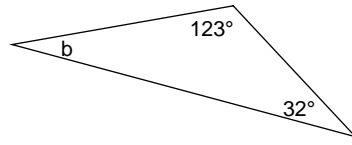
$51^\circ$

183)



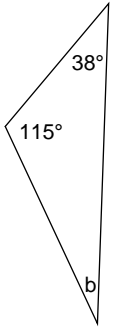
$88^\circ$

184)



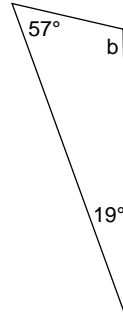
$25^\circ$

185)



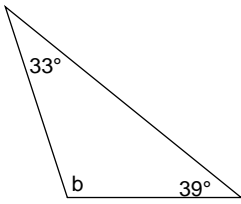
$27^\circ$

186)



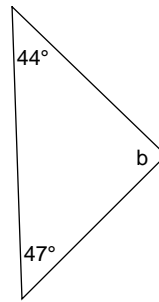
$104^\circ$

187)



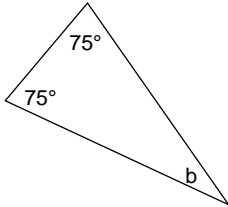
$108^\circ$

188)



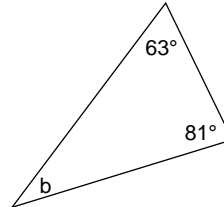
$89^\circ$

189)



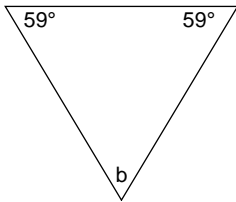
$30^\circ$

190)



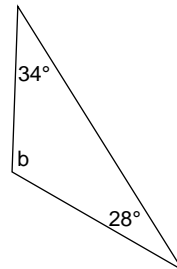
$36^\circ$

191)



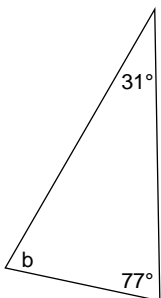
$62^\circ$

192)



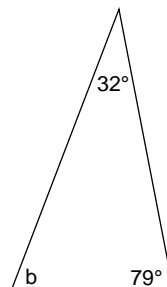
$118^\circ$

193)



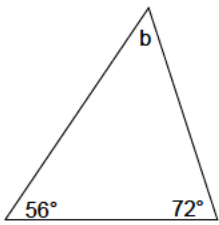
$72^\circ$

194)



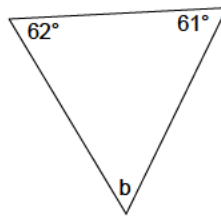
$69^\circ$

195)



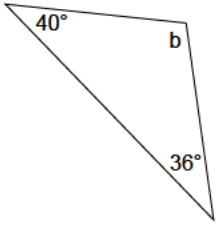
$52^\circ$

196)



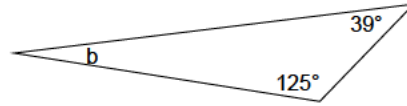
$57^\circ$

197)



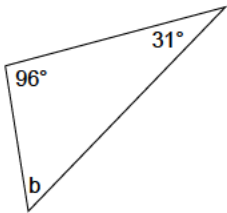
$104^\circ$

198)



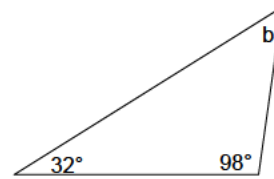
$16^\circ$

199)



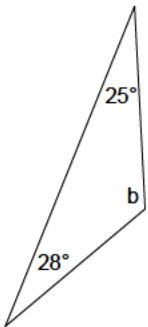
$53^\circ$

200)



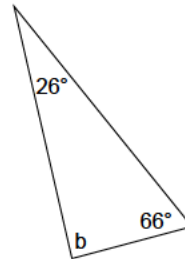
$50^\circ$

201)



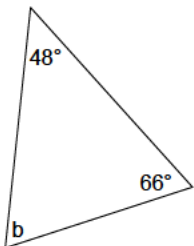
$127^\circ$

202)



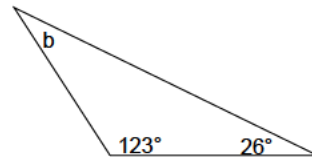
$88^\circ$

203)



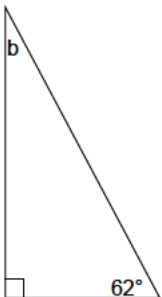
$66^\circ$

204)



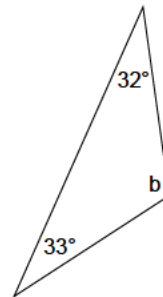
$31^\circ$

205)



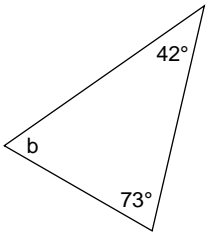
$28^\circ$

206)



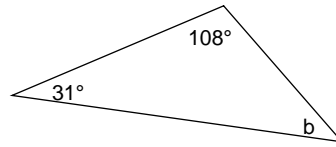
$115^\circ$

207)



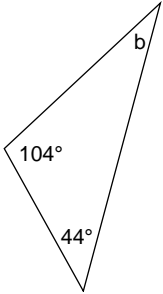
$65^\circ$

208)



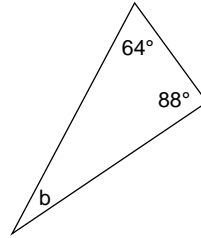
$41^\circ$

209)



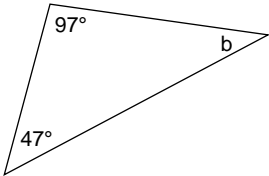
$32^\circ$

210)



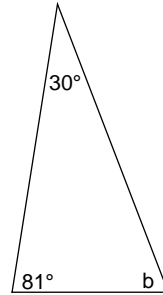
$28^\circ$

211)



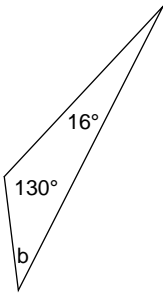
$36^\circ$

212)



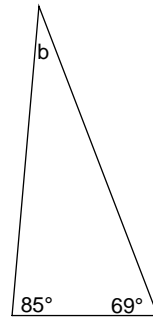
$69^\circ$

213)



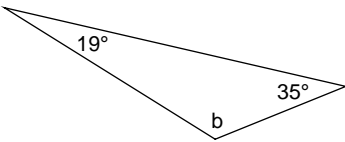
$34^\circ$

214)



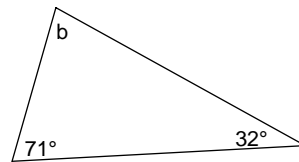
$26^\circ$

215)



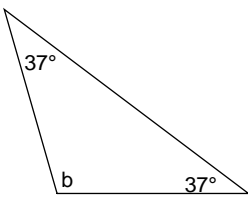
$126^\circ$

216)



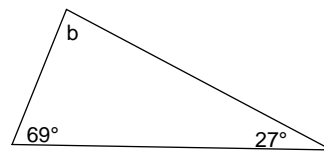
$77^\circ$

217)



$106^\circ$

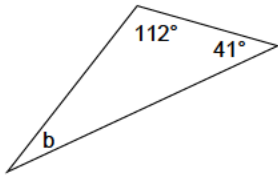
218)



$84^\circ$

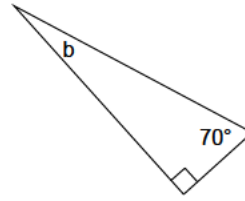


219)



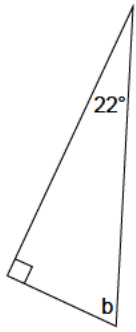
$27^\circ$

220)



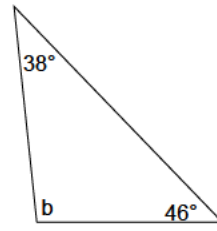
$20^\circ$

221)



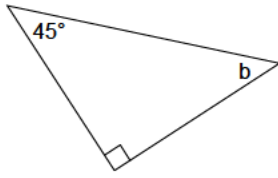
$68^\circ$

222)



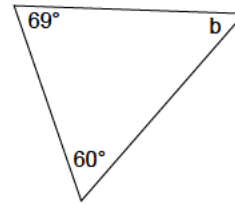
$96^\circ$

223)



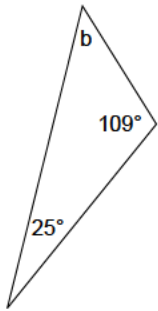
$45^\circ$

224)



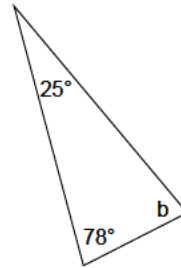
$51^\circ$

225)



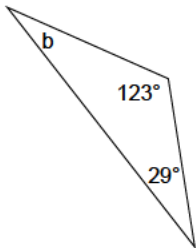
$46^\circ$

226)



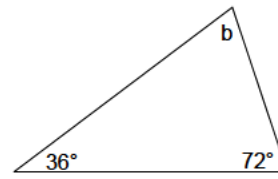
$77^\circ$

227)



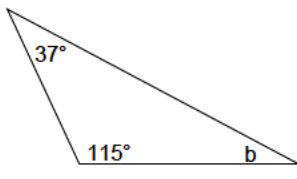
$28^\circ$

228)



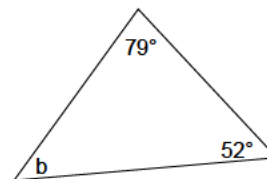
$72^\circ$

229)



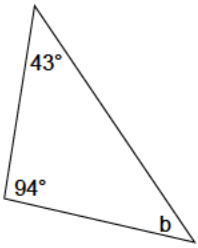
$28^\circ$

230)



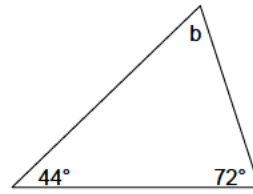
$49^\circ$

231)



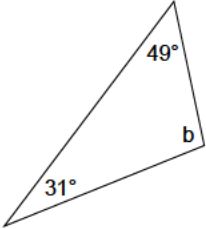
$43^\circ$

232)



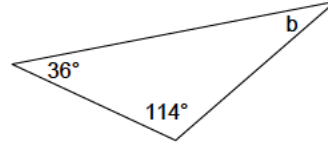
$64^\circ$

233)



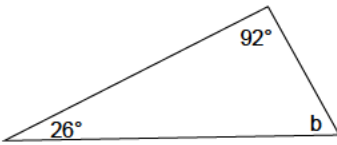
$100^\circ$

234)



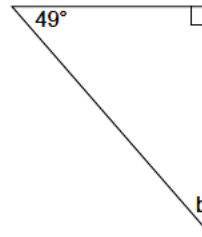
$30^\circ$

235)



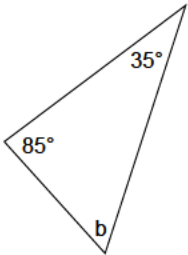
$62^\circ$

236)



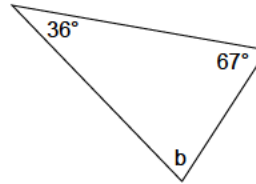
$41^\circ$

237)



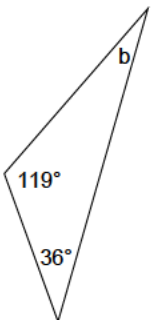
$60^\circ$

238)



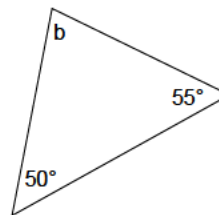
$77^\circ$

239)



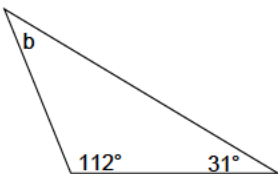
$25^\circ$

240)



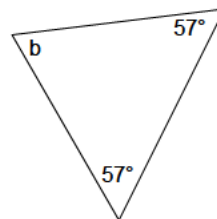
$75^\circ$

241)

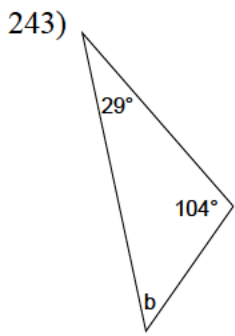


$37^\circ$

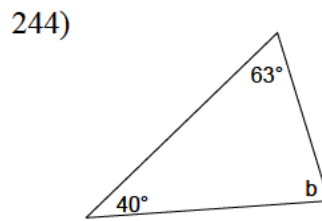
242)



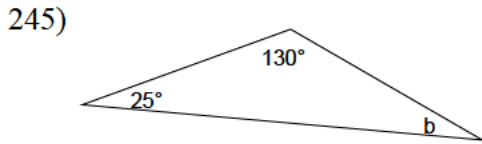
$66^\circ$



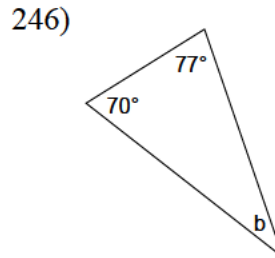
$47^\circ$



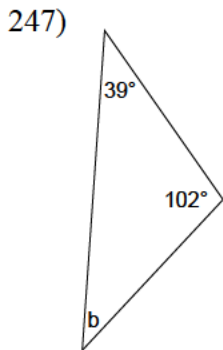
$77^\circ$



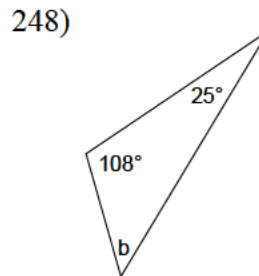
$25^\circ$



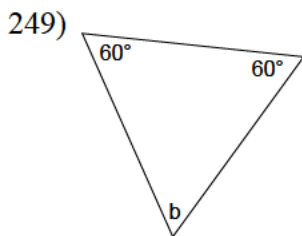
$33^\circ$



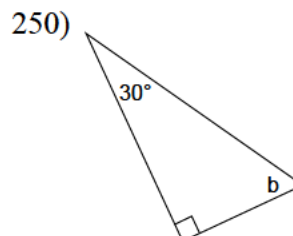
$39^\circ$



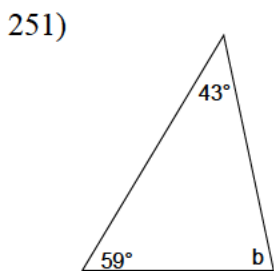
$47^\circ$



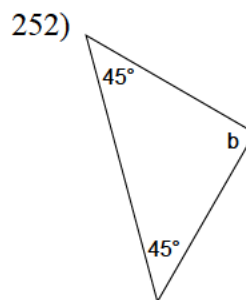
$60^\circ$



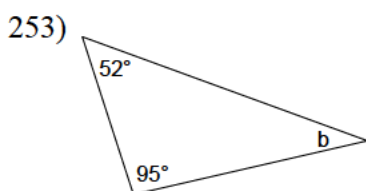
$60^\circ$



$78^\circ$

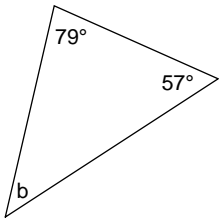


$90^\circ$



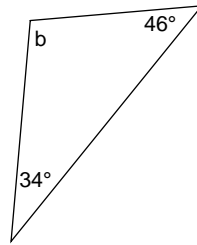
$33^\circ$

254)



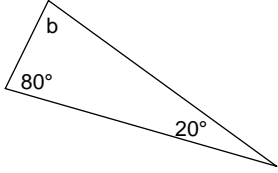
$44^\circ$

255)



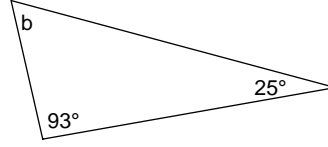
$100^\circ$

256)



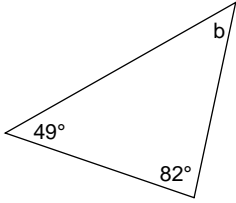
$80^\circ$

257)



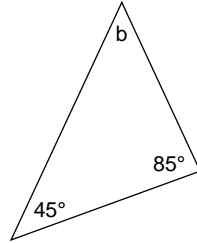
$62^\circ$

258)



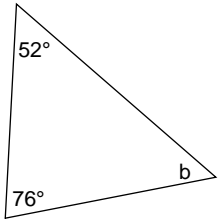
$49^\circ$

259)



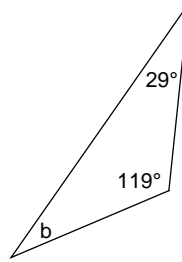
$50^\circ$

260)



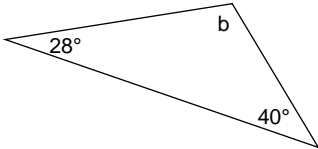
$52^\circ$

261)



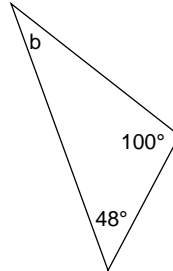
$32^\circ$

262)



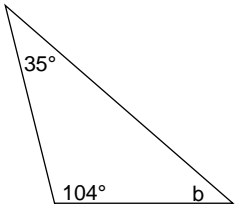
$112^\circ$

263)



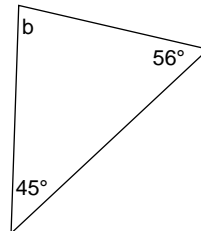
$32^\circ$

264)

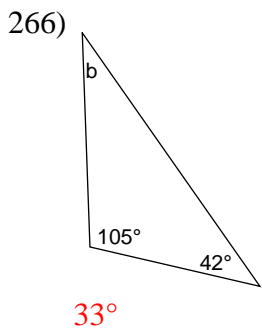


$41^\circ$

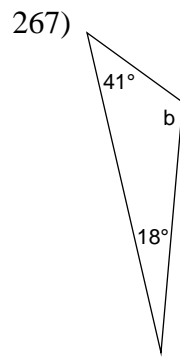
265)



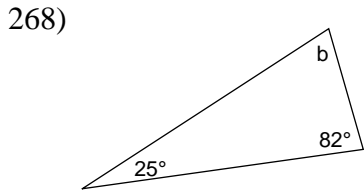
$79^\circ$



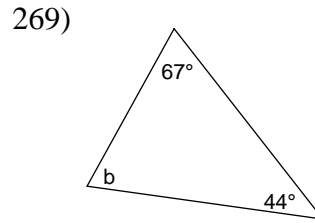
$33^\circ$



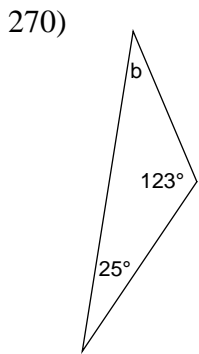
$121^\circ$



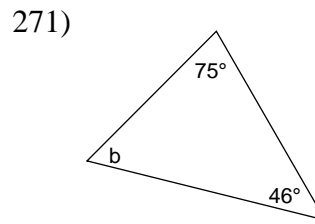
$73^\circ$



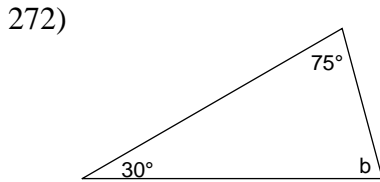
$69^\circ$



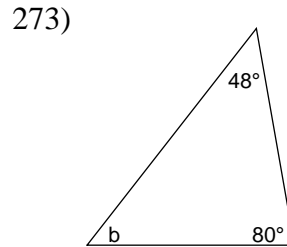
$32^\circ$



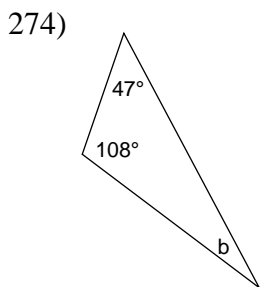
$59^\circ$



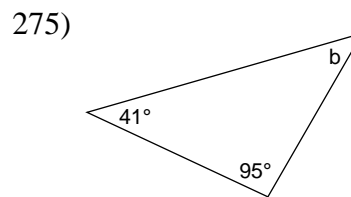
$75^\circ$



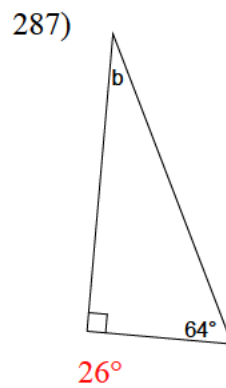
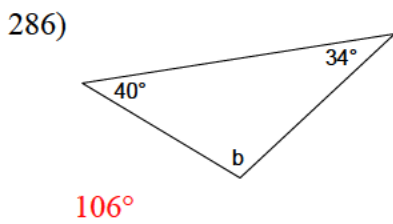
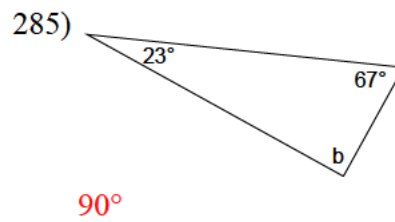
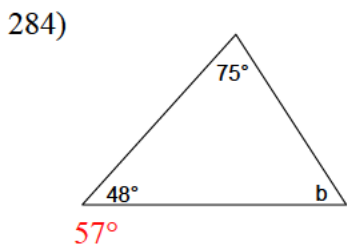
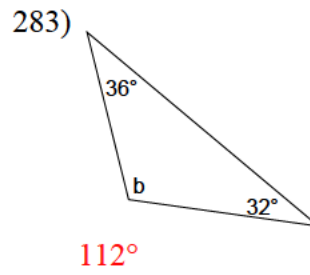
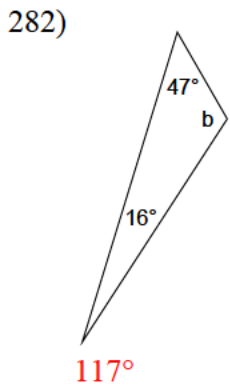
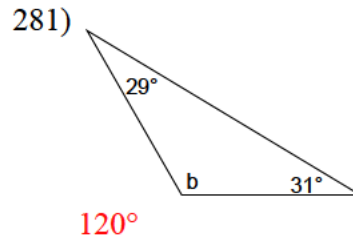
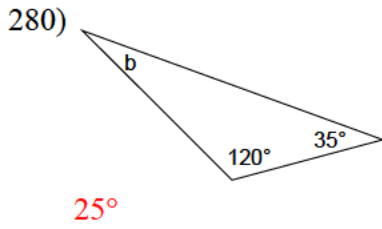
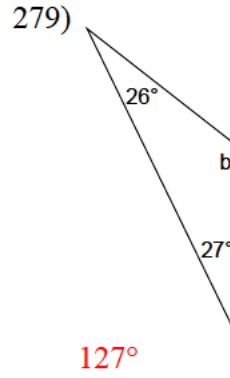
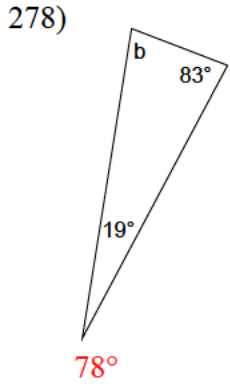
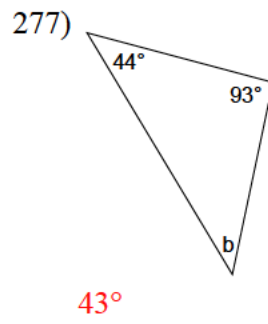
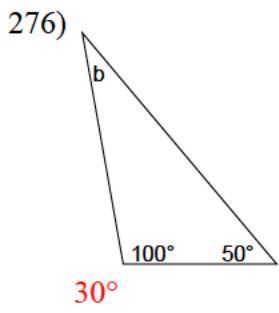
$52^\circ$



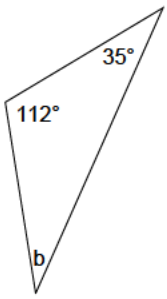
$25^\circ$



$44^\circ$

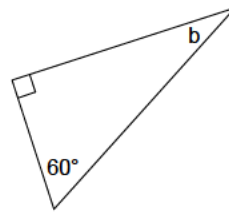


288)



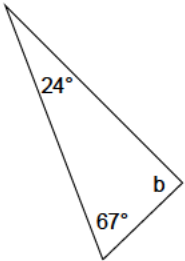
$33^\circ$

289)



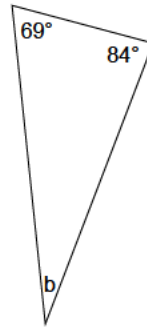
$30^\circ$

290)



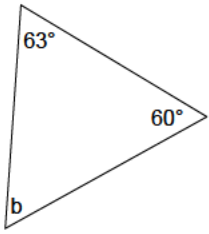
$89^\circ$

291)



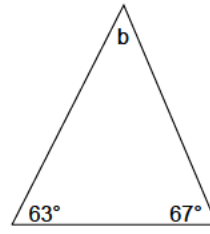
$27^\circ$

292)



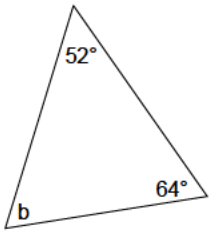
$57^\circ$

293)



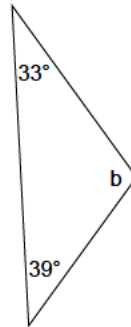
$50^\circ$

294)



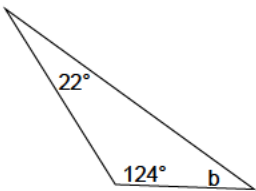
$64^\circ$

295)



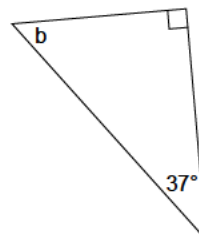
$108^\circ$

296)



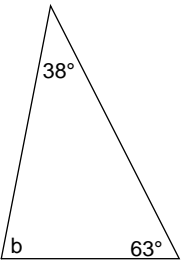
$34^\circ$

297)



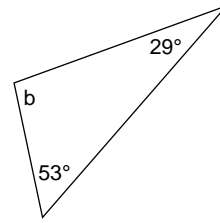
$53^\circ$

298)



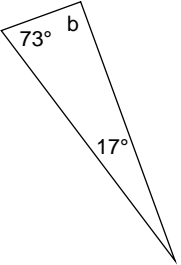
79°

299)



98°

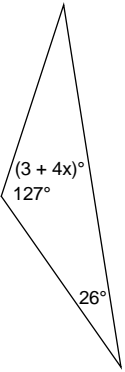
300)



90°

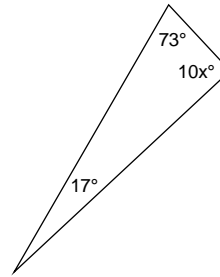
Identify and classify each triangle by its angles.

301)



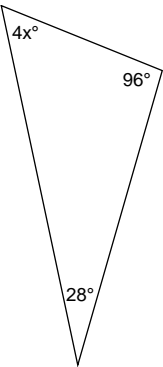
6

302)



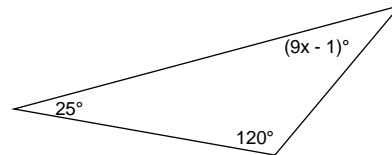
9

303)



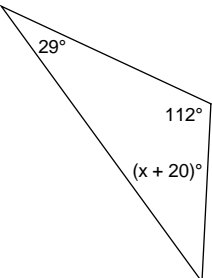
14

304)



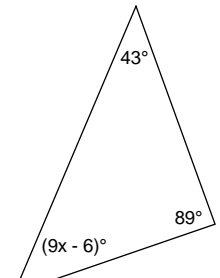
4

305)



19

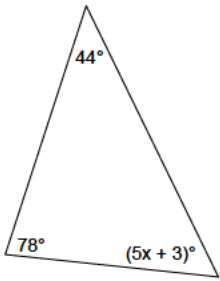
306)



6

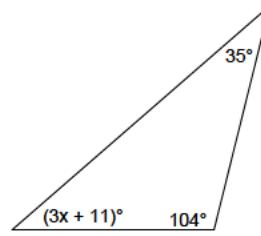


307)



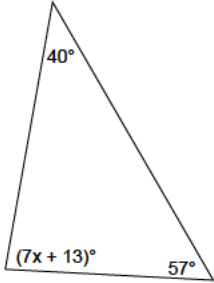
11

308)



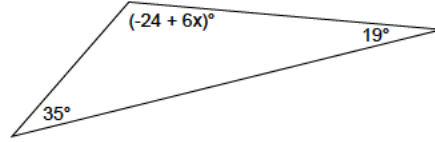
10

309)



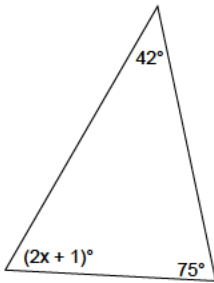
10

310)



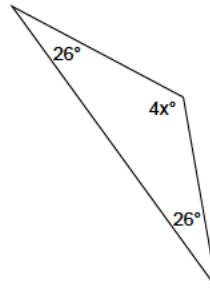
25

311)



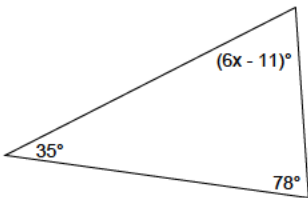
31

312)



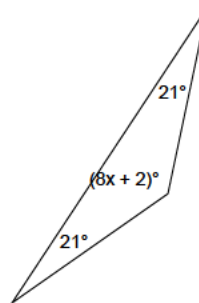
32

313)



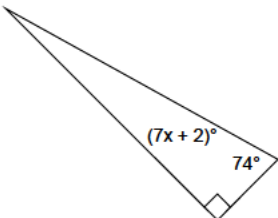
13

314)



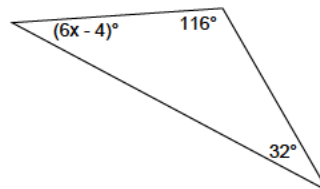
17

315)



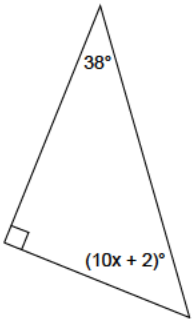
2

316)



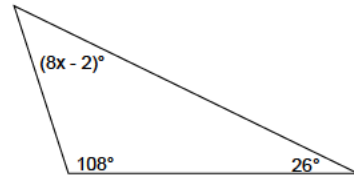
6

317)



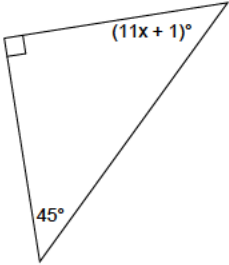
5

318)



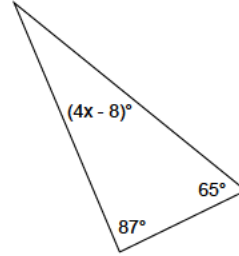
6

319)



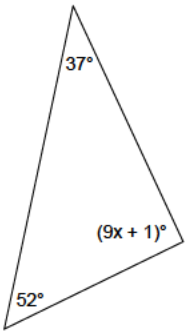
4

320)



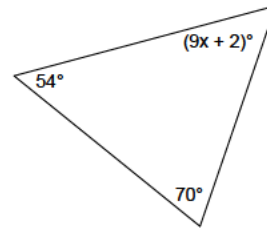
9

321)



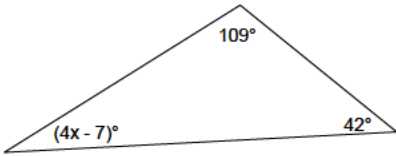
10

322)



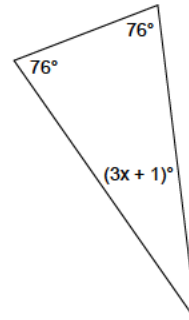
6

323)



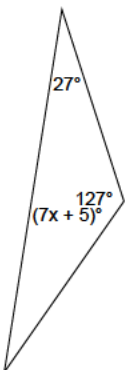
9

324)



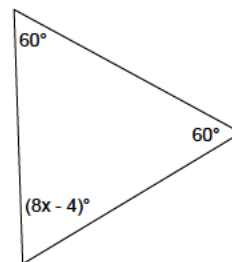
9

325)



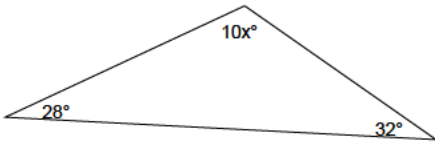
3

326)



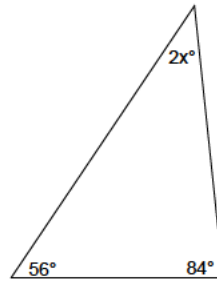
8

327)



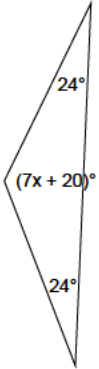
12

328)



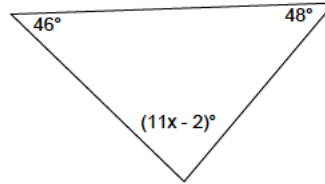
20

329)



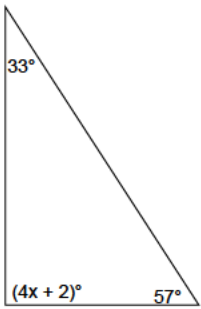
16

330)



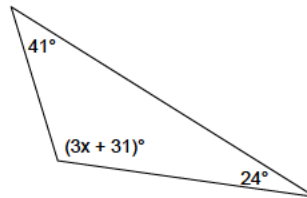
8

331)



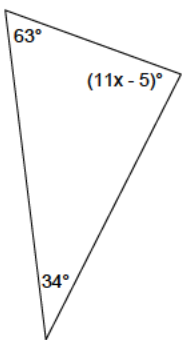
22

332)



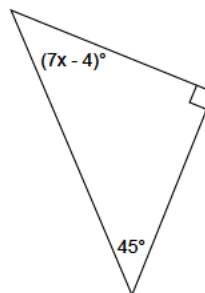
28

333)



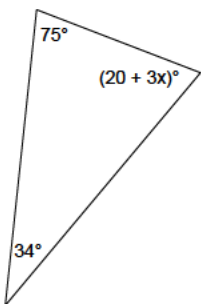
8

334)



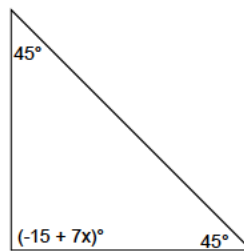
7

335)



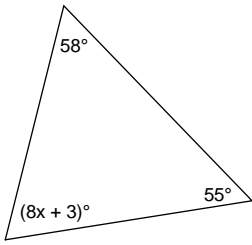
17

336)



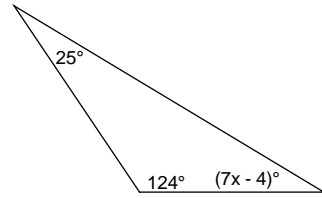
15

337)



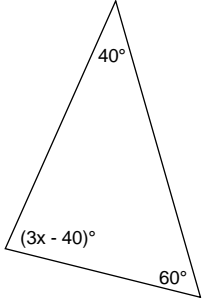
8

338)



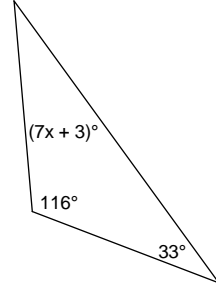
5

339)



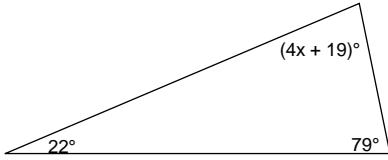
40

340)



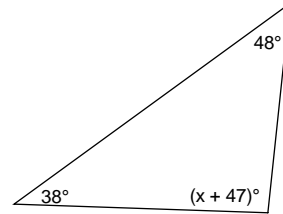
4

341)



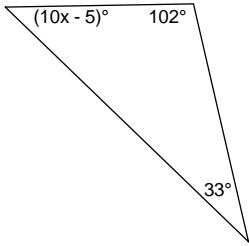
15

342)



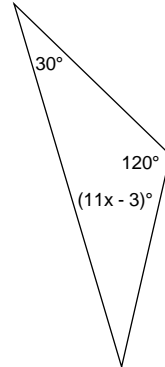
47

343)



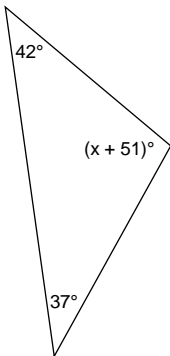
5

344)



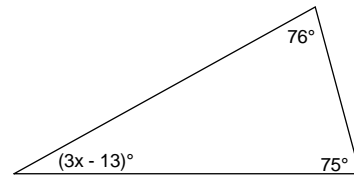
3

345)

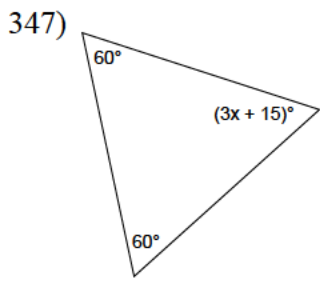


50

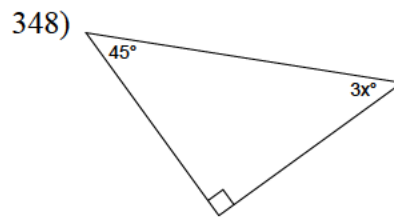
346)



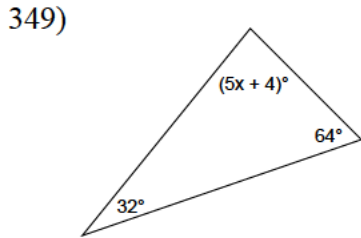
14



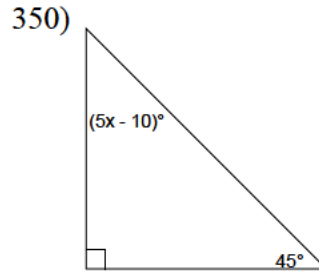
15



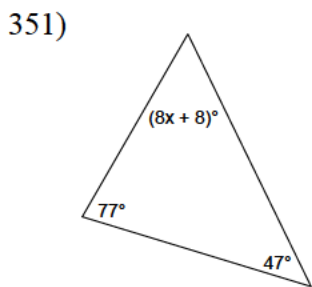
15



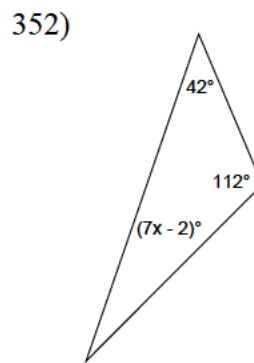
16



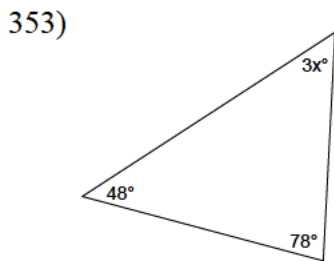
11



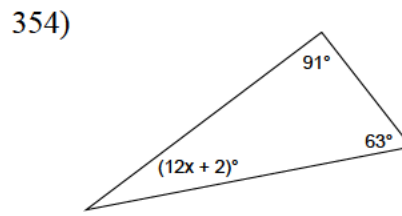
6



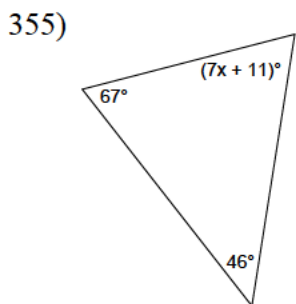
4



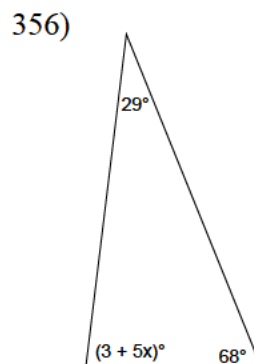
18



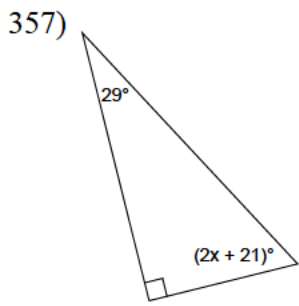
2



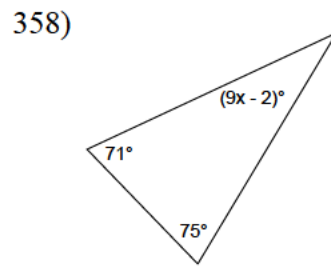
8



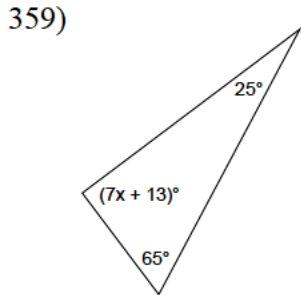
16



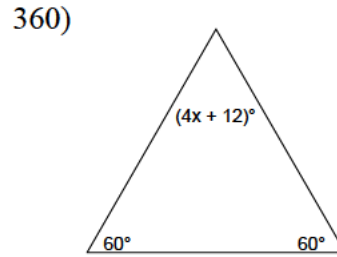
20



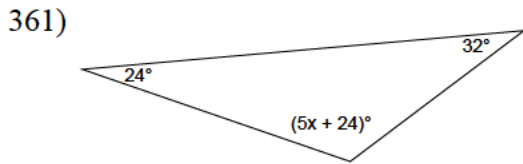
4



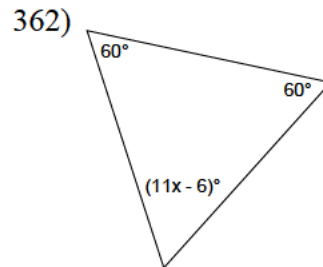
11



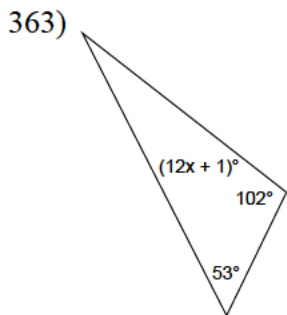
12



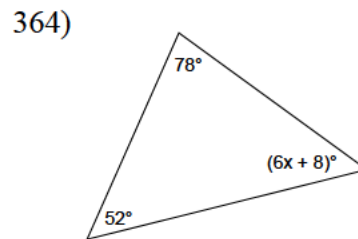
20



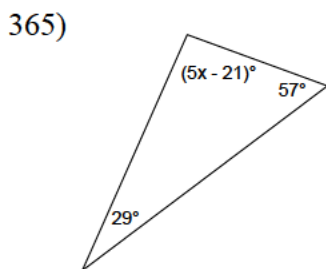
6



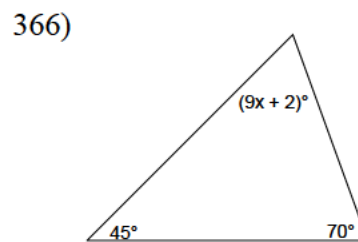
2



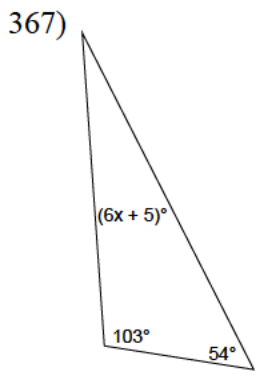
7



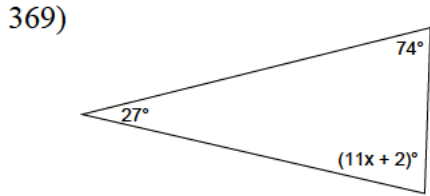
23



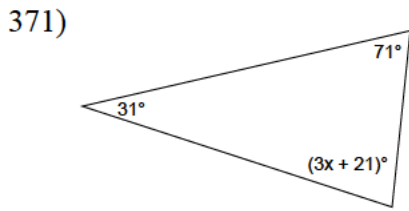
7



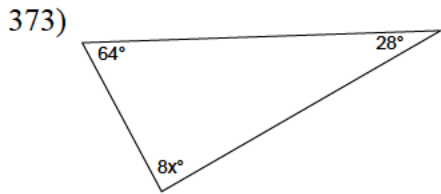
3



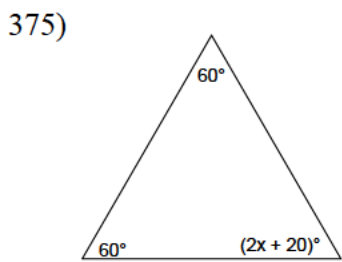
7



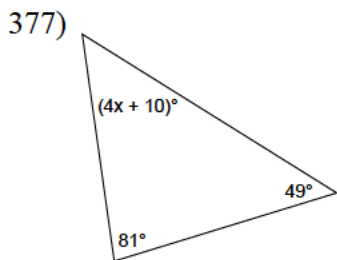
19



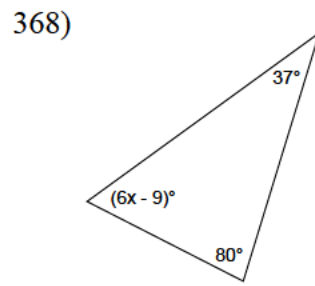
11



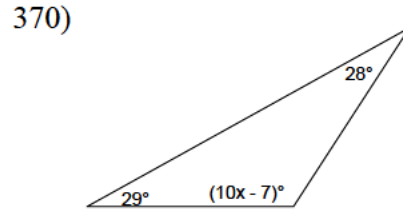
20



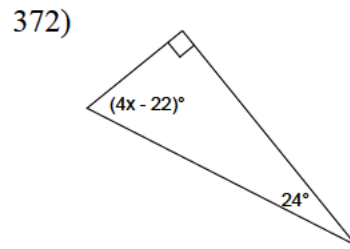
10



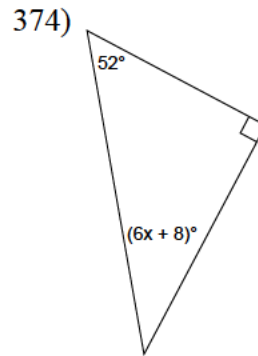
12



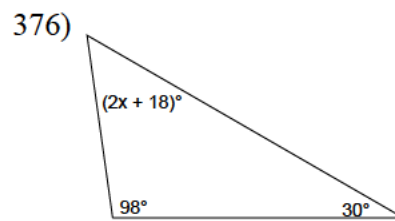
13



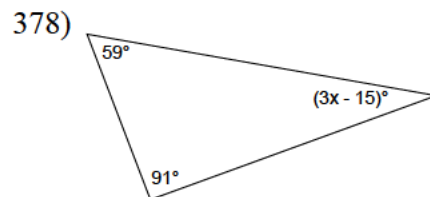
22



5

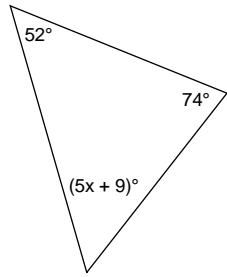


17



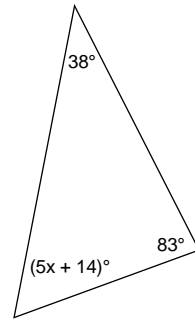
15

379)



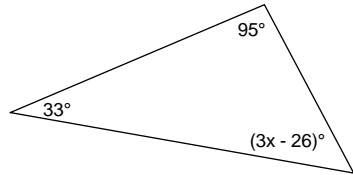
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380)



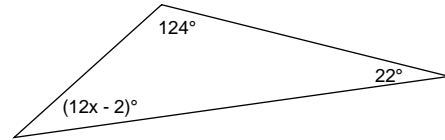
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381)



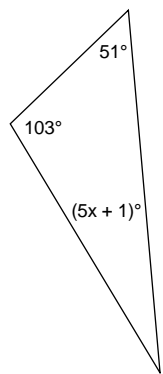
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382)



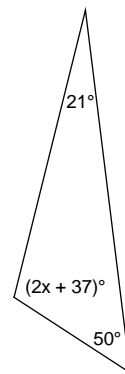
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383)



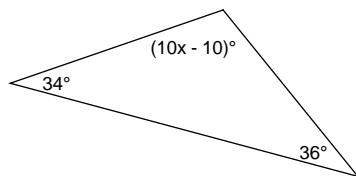
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384)



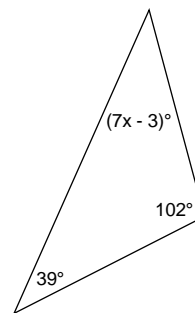
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385)



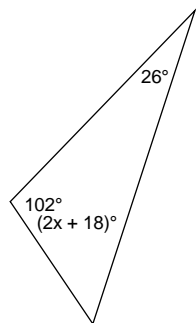
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386)



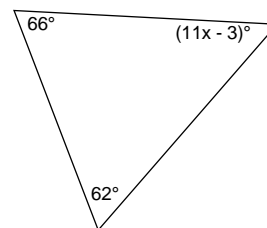
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387)



17

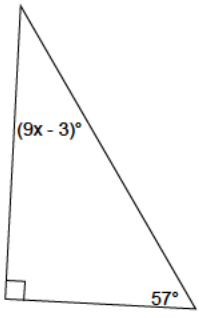
388)



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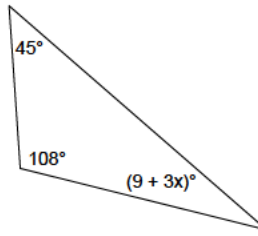


389)



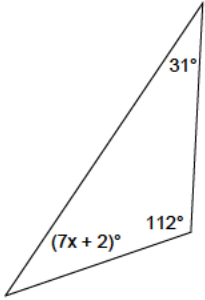
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390)



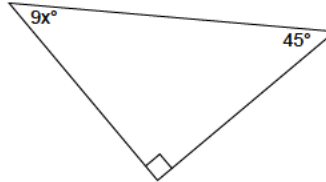
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391)



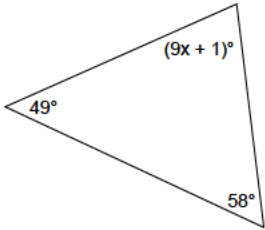
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392)



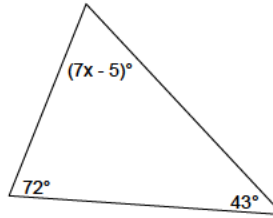
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393)



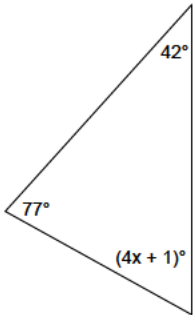
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394)



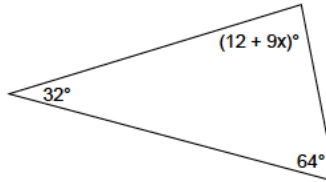
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395)



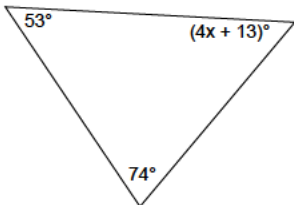
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396)



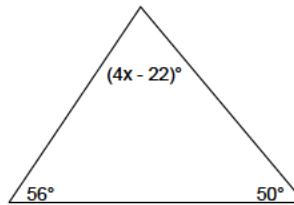
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397)



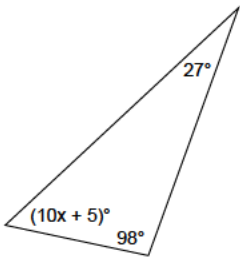
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398)



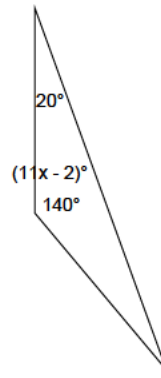
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399)



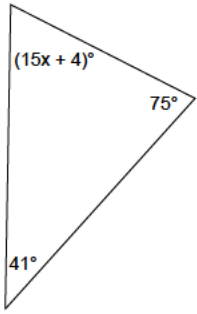
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400)



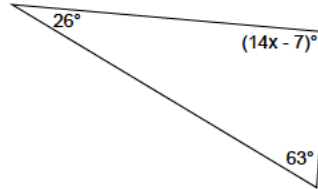
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401)



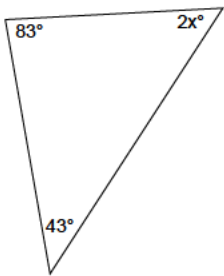
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402)



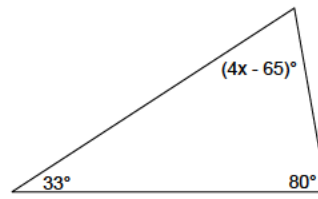
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403)



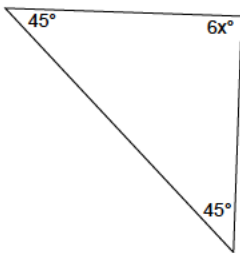
27

404)



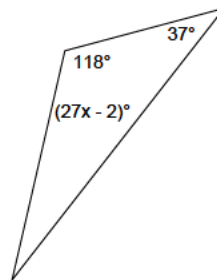
33

405)



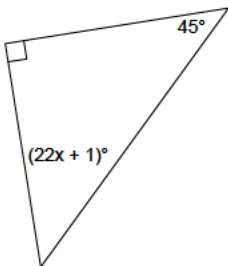
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406)



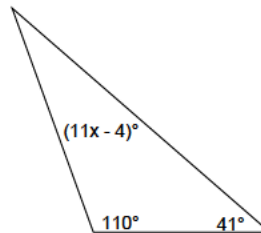
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407)



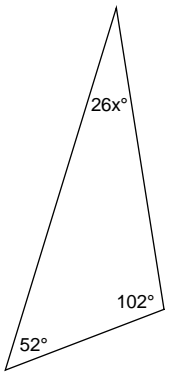
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408)



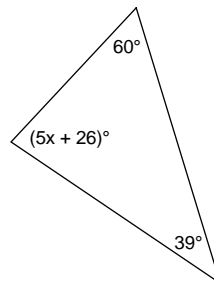
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409)



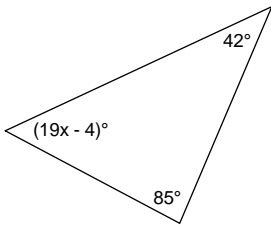
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410)



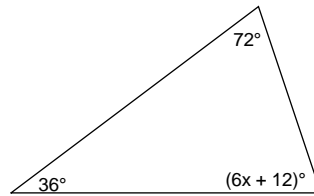
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411)



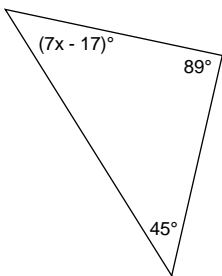
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412)



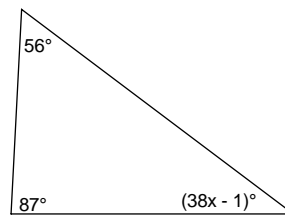
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413)



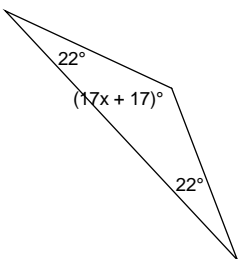
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414)



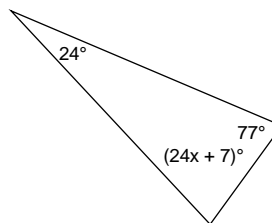
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415)



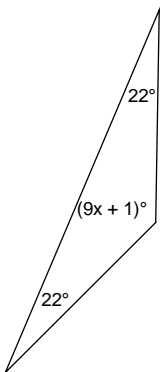
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416)



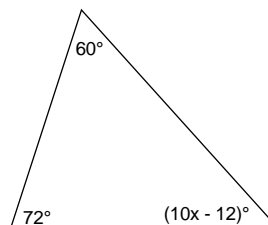
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417)



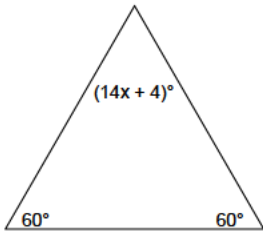
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418)



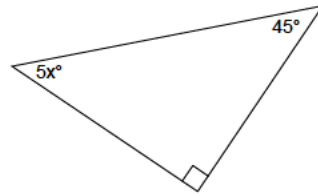
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419)



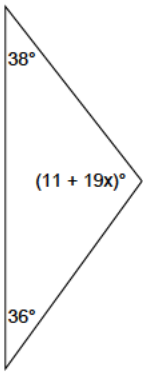
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420)



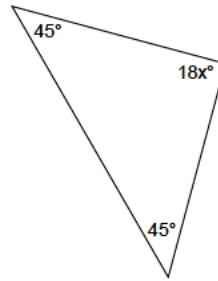
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421)



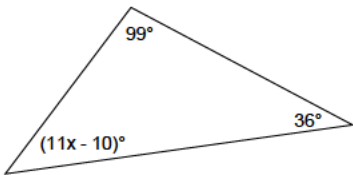
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422)



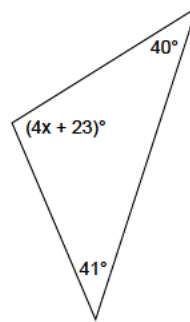
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423)



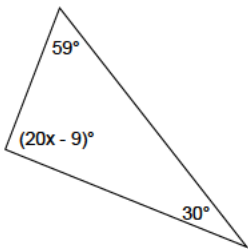
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424)



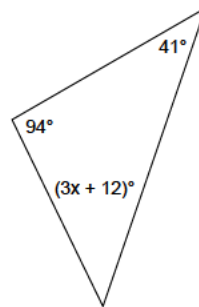
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425)



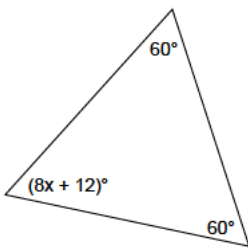
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426)



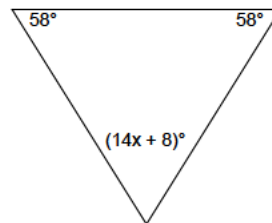
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427)



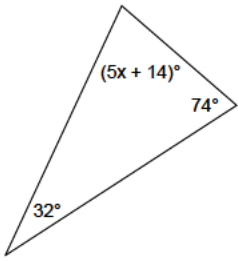
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428)



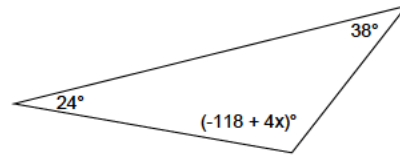
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429)



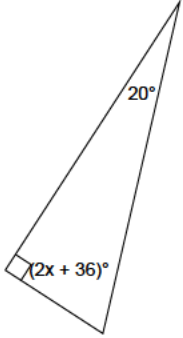
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430)



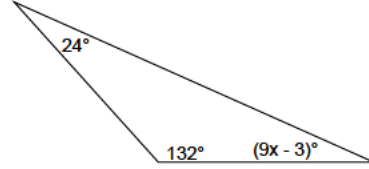
59

431)



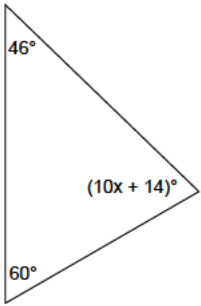
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432)



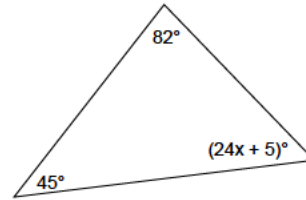
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433)



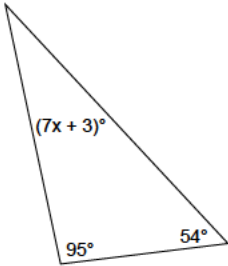
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434)



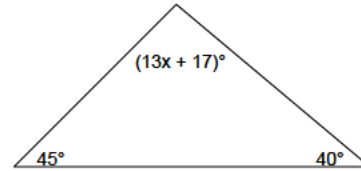
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435)



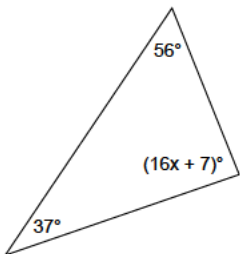
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436)



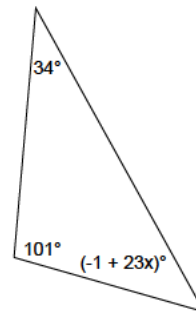
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437)



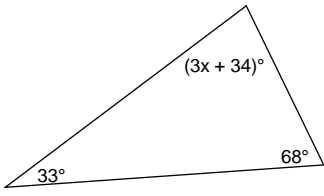
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438)



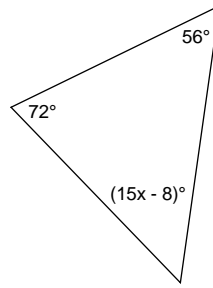
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439)



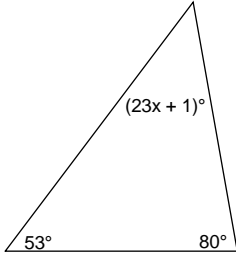
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440)



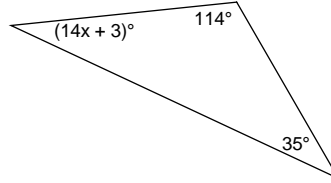
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441)



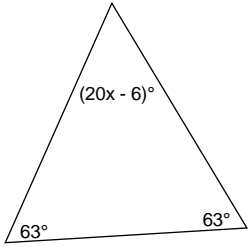
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442)



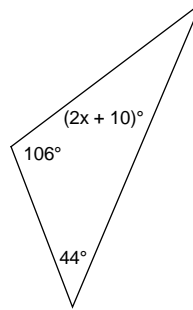
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443)



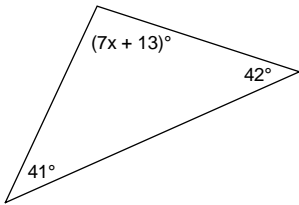
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444)



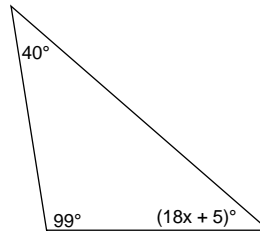
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445)



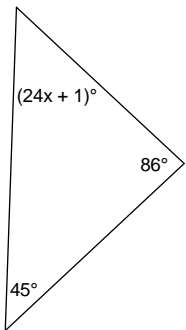
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446)



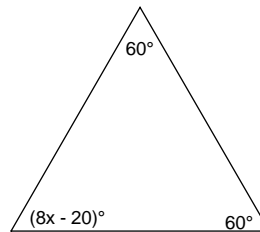
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447)



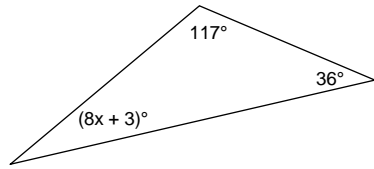
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448)



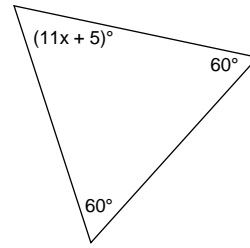
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449)



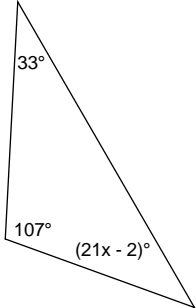
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450)



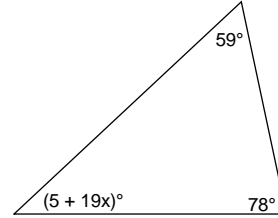
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451)



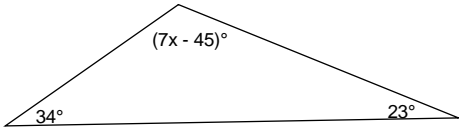
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452)



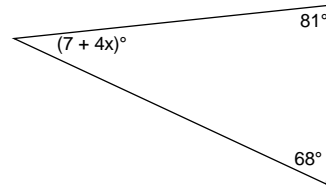
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453)



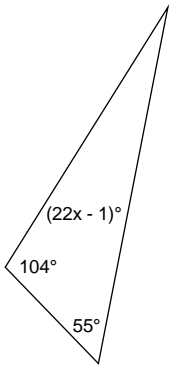
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454)



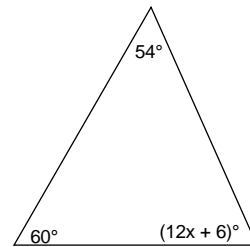
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455)



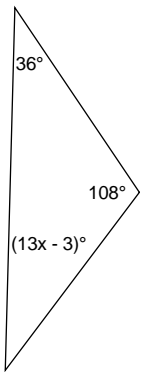
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456)



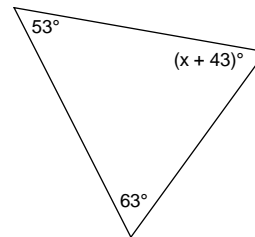
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457)

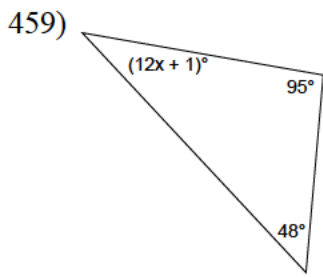


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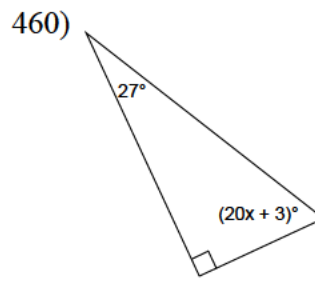
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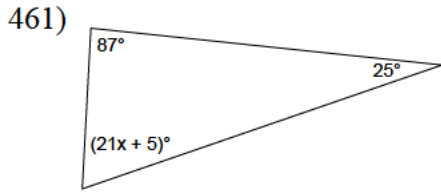
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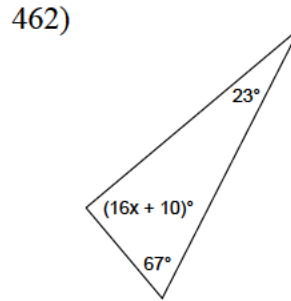
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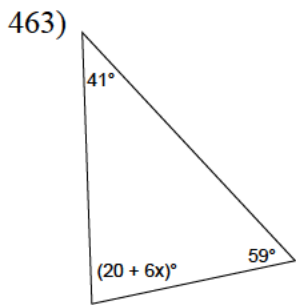
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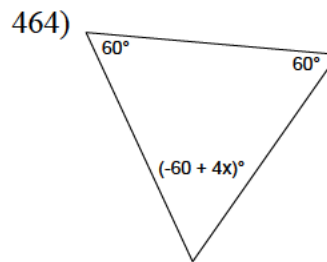
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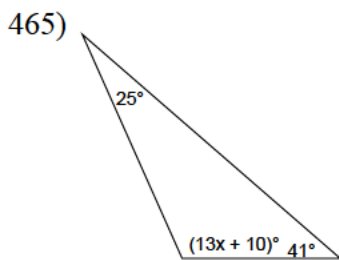
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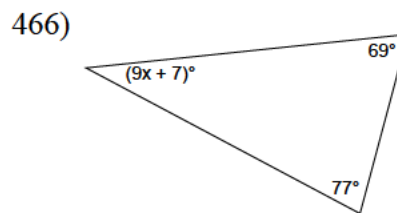
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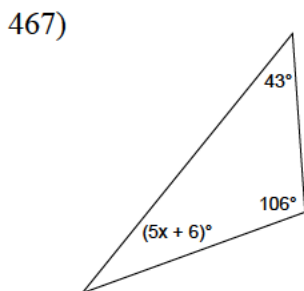
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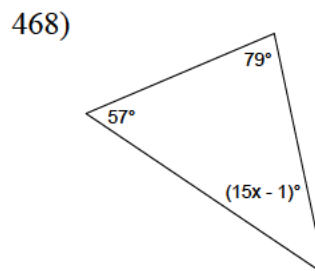
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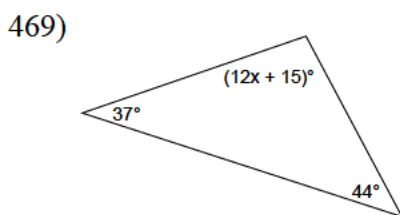
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5



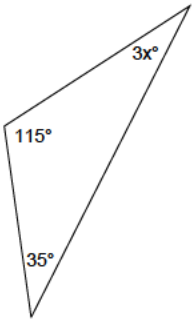
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7

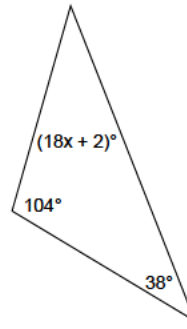


470)



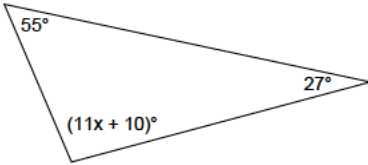
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471)



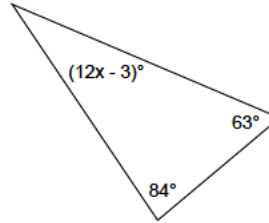
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472)



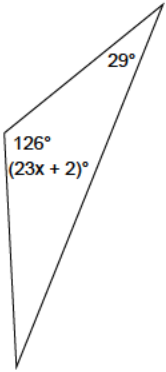
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473)



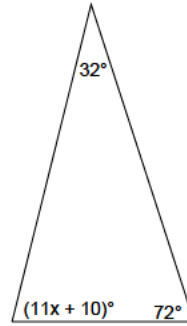
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474)



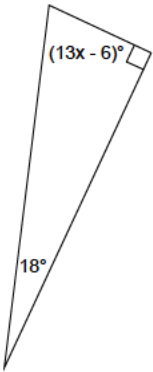
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475)



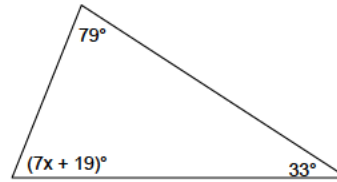
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476)



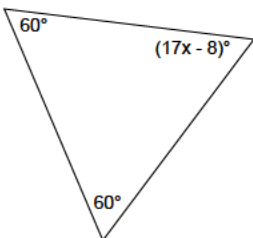
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477)



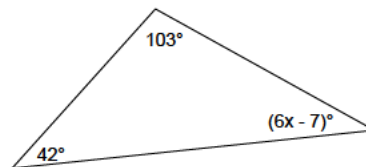
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478)



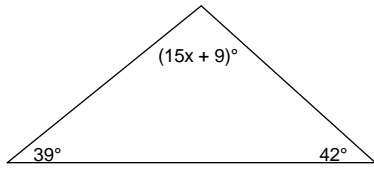
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479)



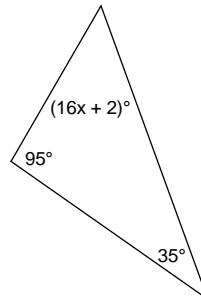
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480)



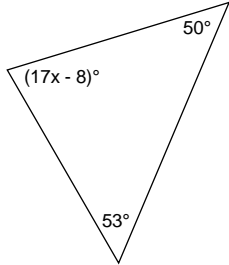
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481)



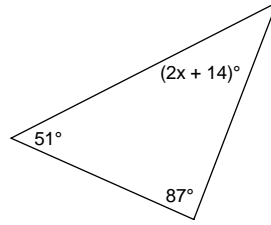
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482)



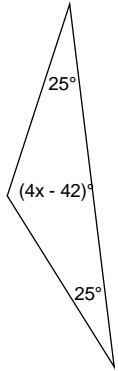
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483)



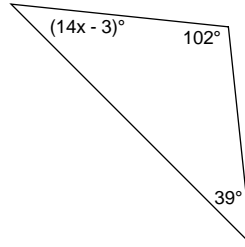
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484)



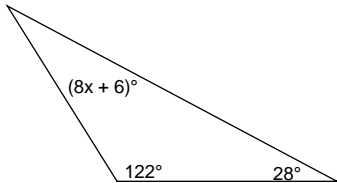
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485)



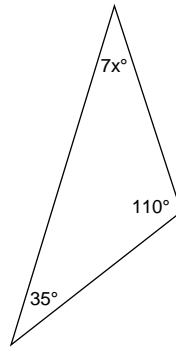
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486)



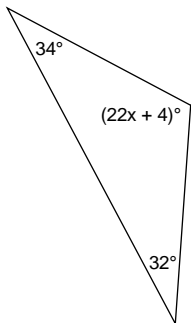
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487)



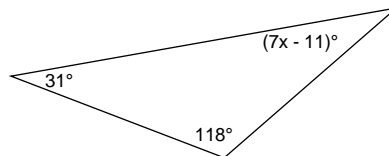
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488)

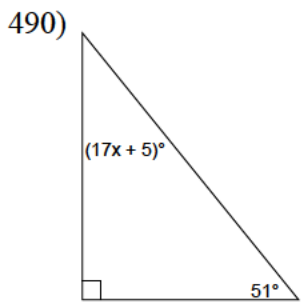


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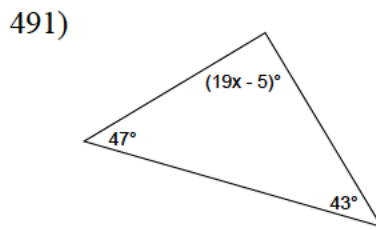
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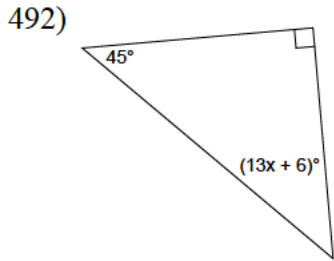
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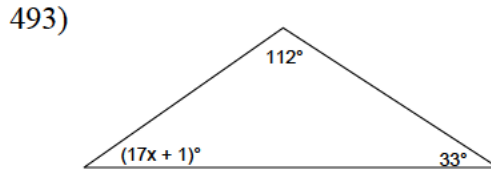
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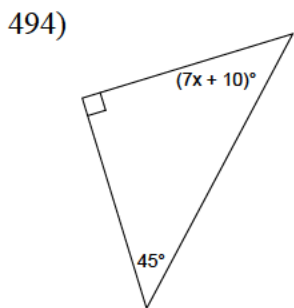
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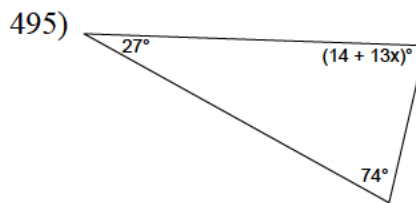
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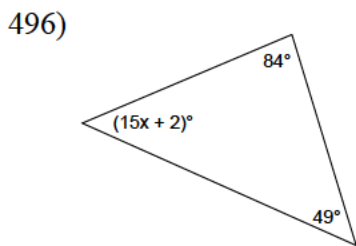
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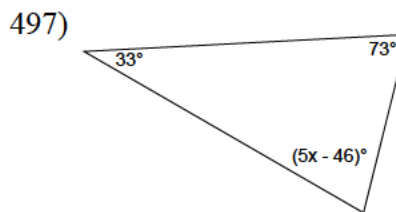
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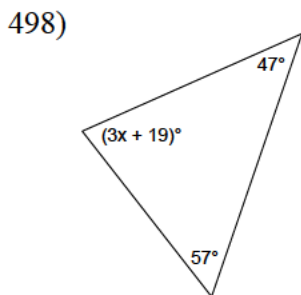
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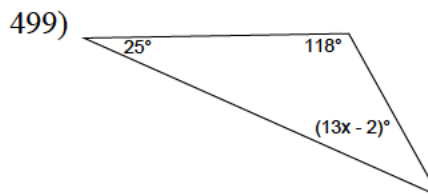
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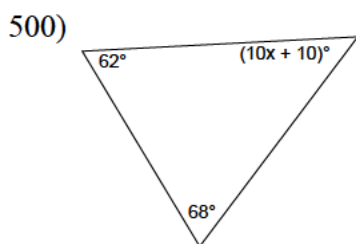
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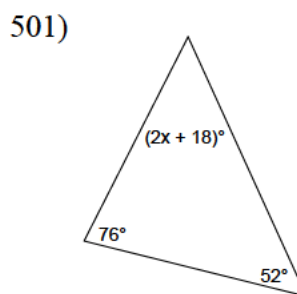
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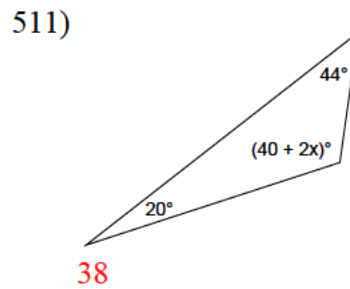
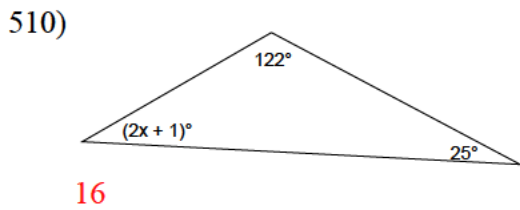
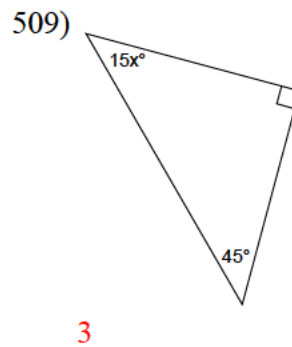
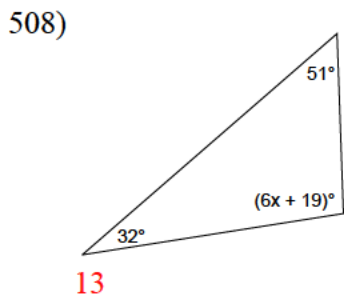
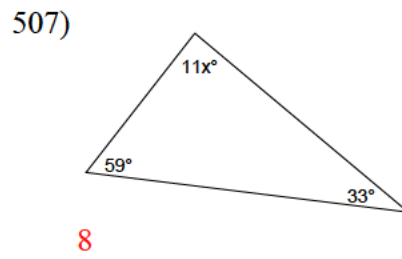
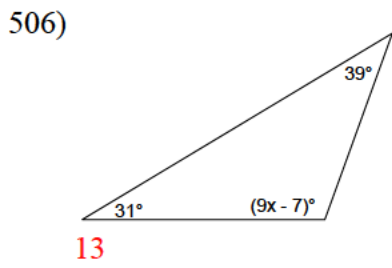
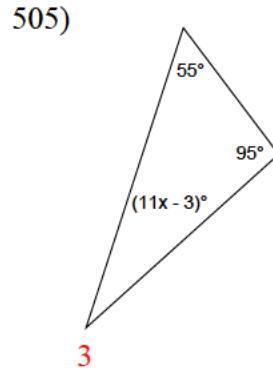
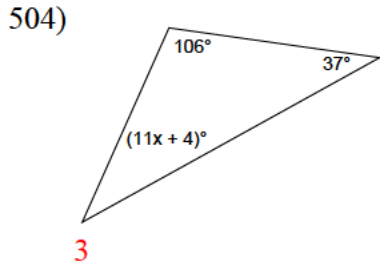
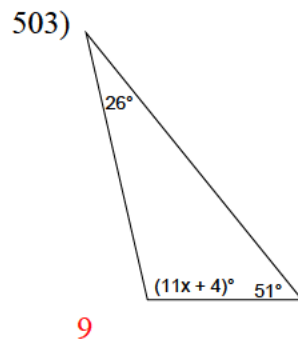
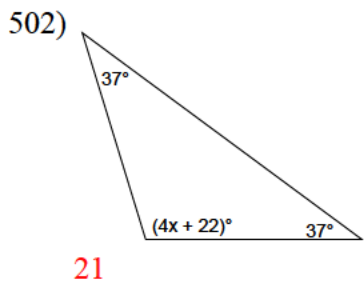
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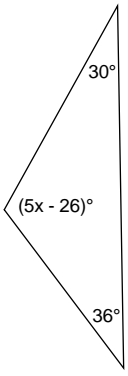
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17

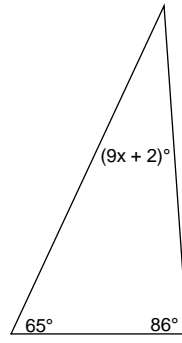


512)



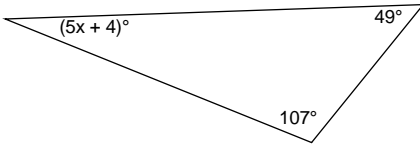
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513)



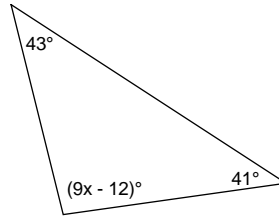
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514)



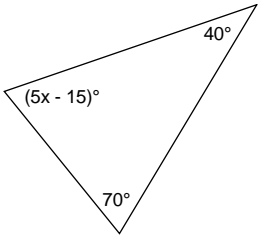
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515)



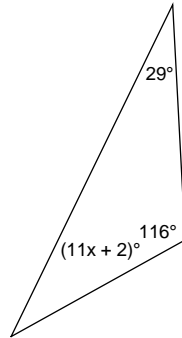
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516)



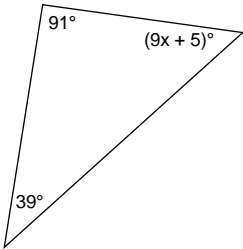
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517)



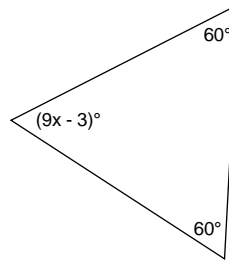
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518)



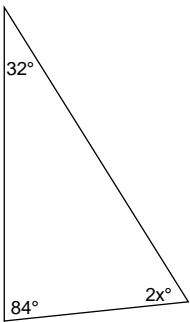
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519)



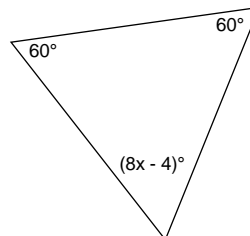
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520)

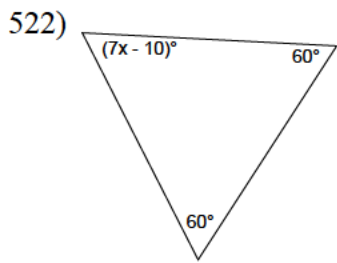


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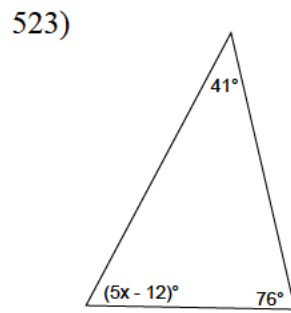
521)



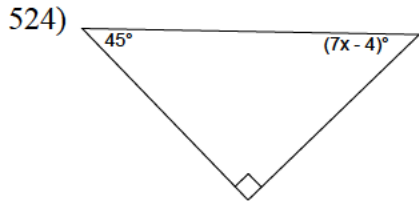
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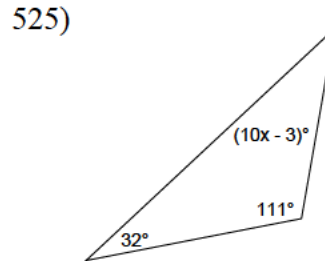
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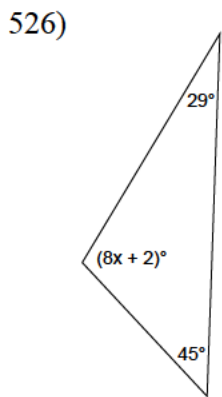
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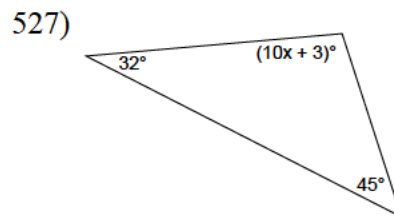
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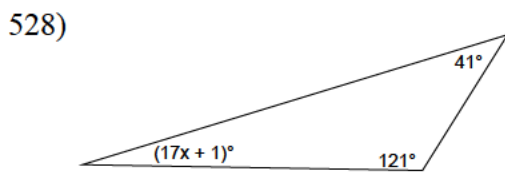
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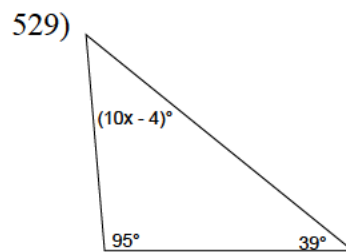
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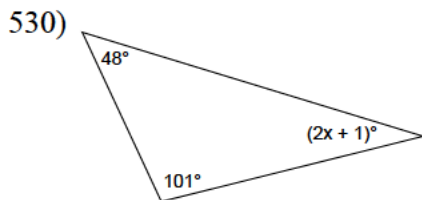
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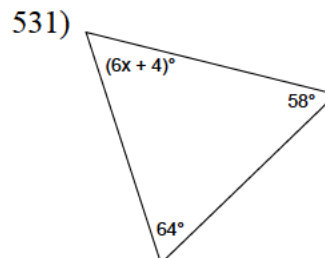
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5

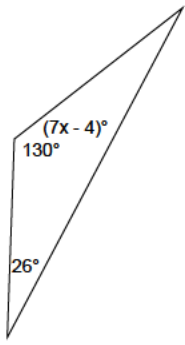


15



9

532)



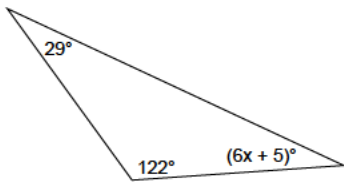
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533)



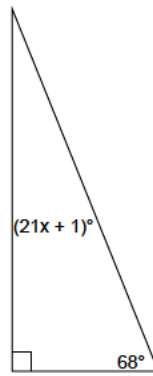
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534)



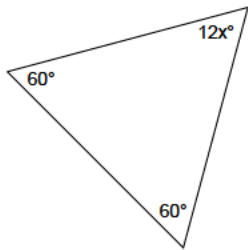
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535)



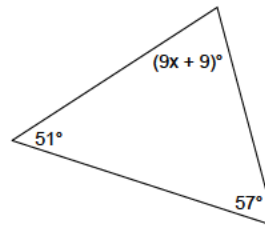
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536)



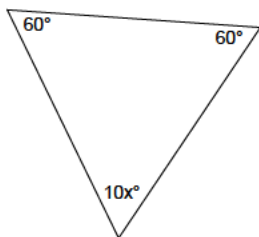
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537)



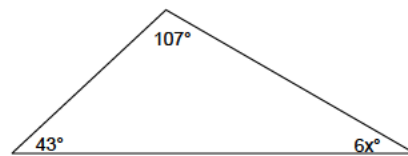
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538)



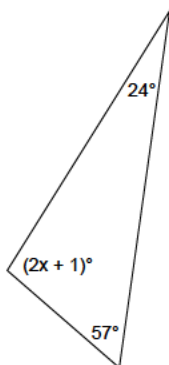
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539)



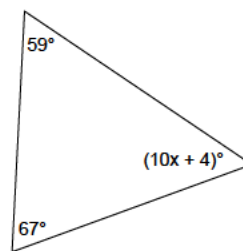
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540)



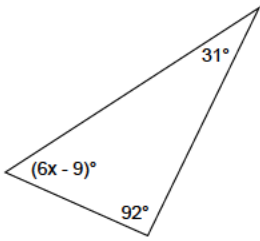
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541)



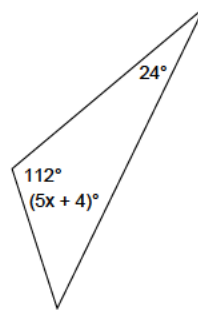
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542)



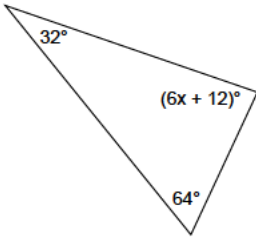
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543)



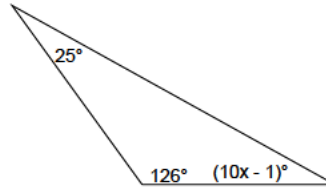
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544)



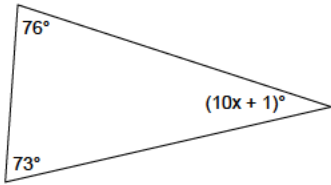
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545)



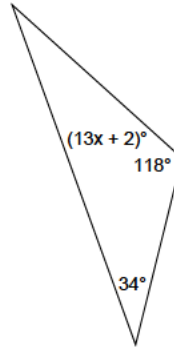
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546)



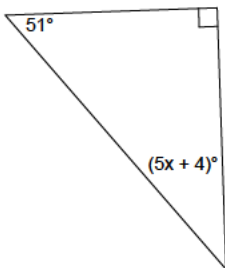
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547)



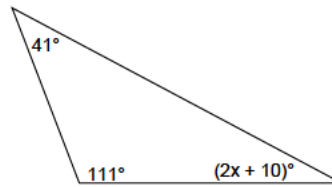
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548)



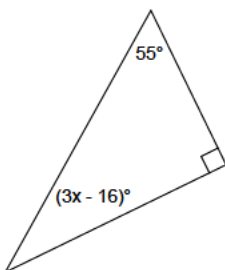
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549)



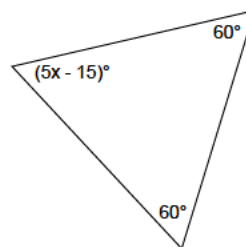
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550)



17

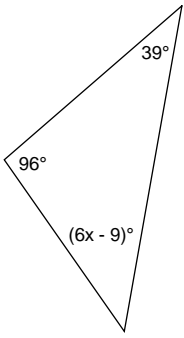
551)



15

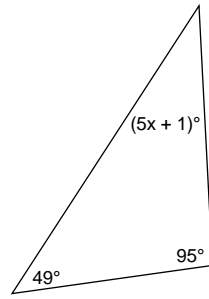


552)



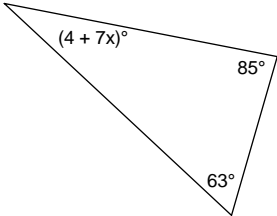
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553)



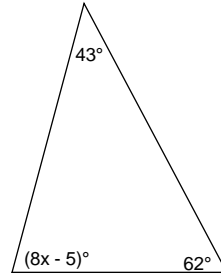
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554)



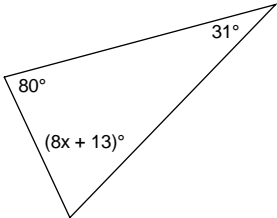
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555)



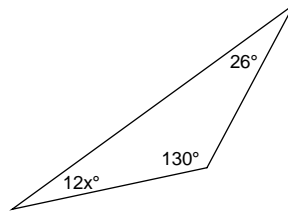
10

556)



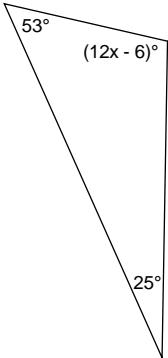
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557)



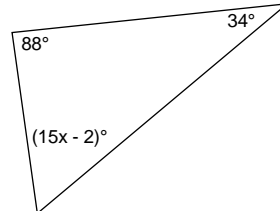
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558)



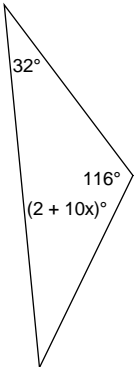
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559)



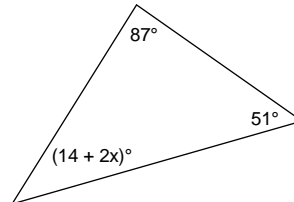
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560)



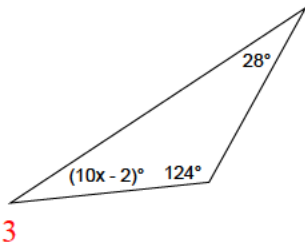
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561)

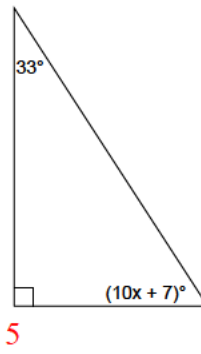


14

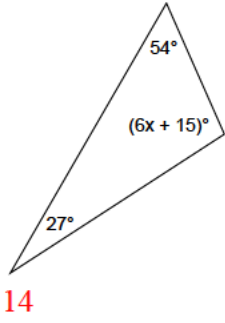
562)



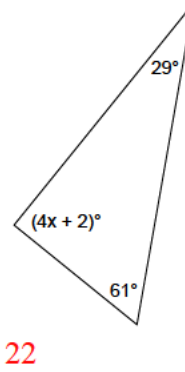
563)



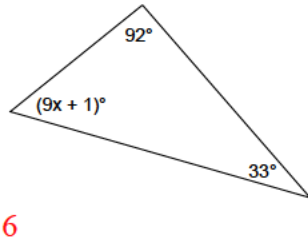
564)



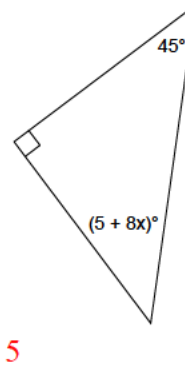
565)



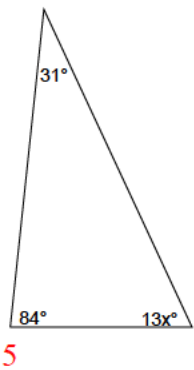
566)



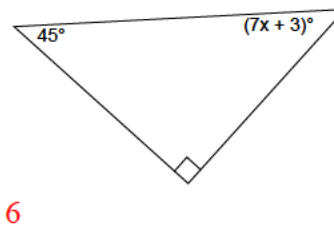
567)



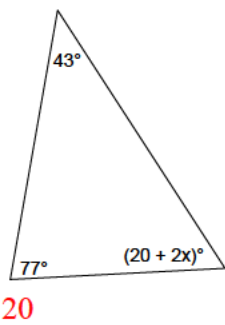
568)



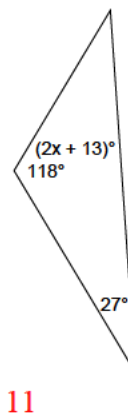
569)



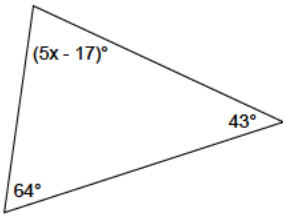
570)



571)

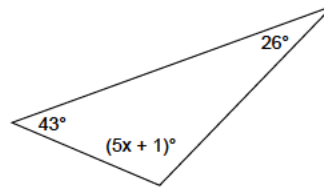


572)



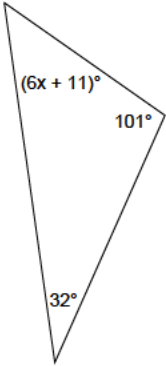
18

573)



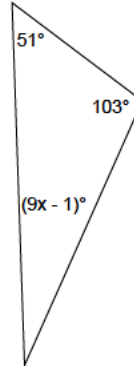
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574)



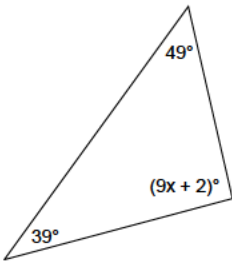
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575)



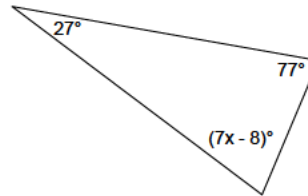
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576)



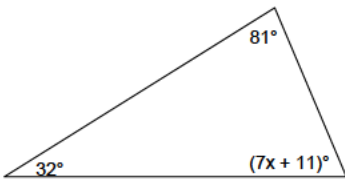
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577)



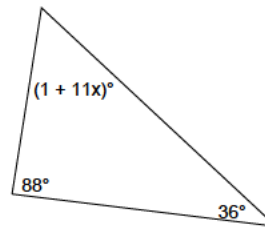
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578)



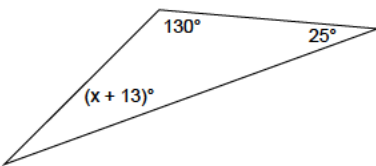
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579)



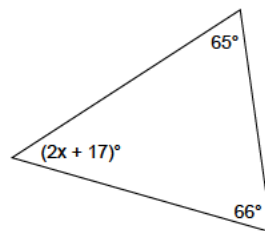
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580)



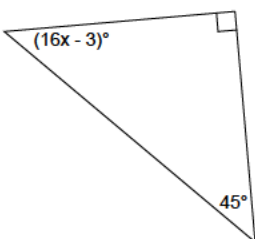
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581)



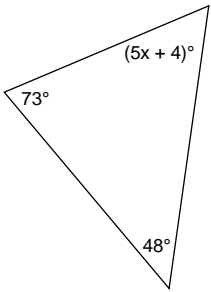
16

582)



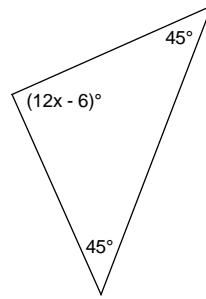
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583)



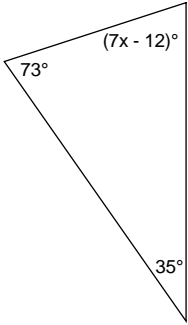
11

584)



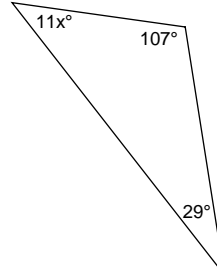
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585)



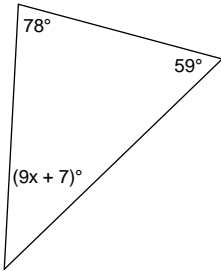
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586)



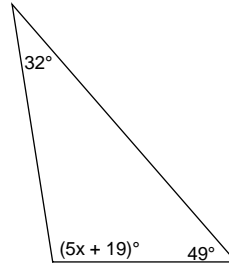
4

587)



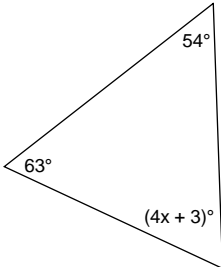
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588)



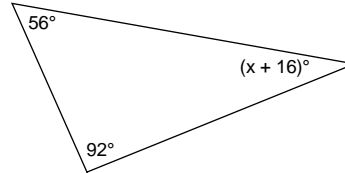
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589)



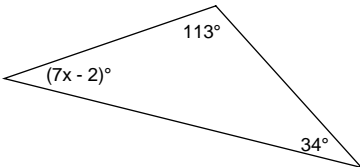
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590)



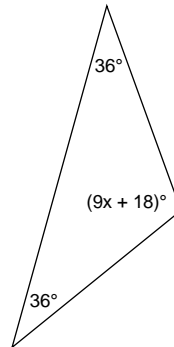
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591)

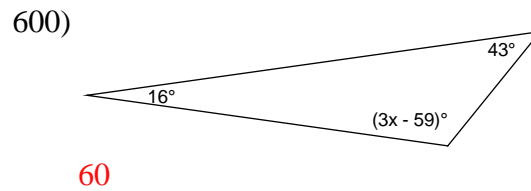
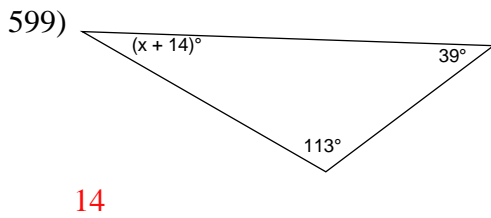
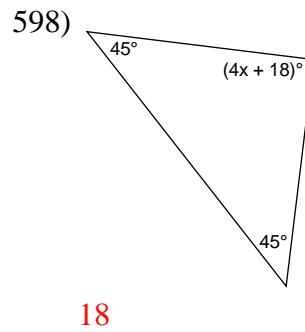
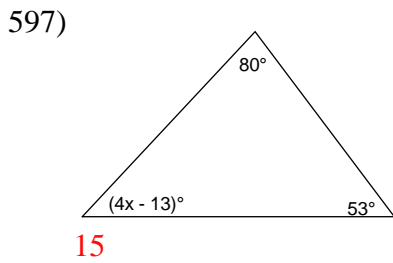
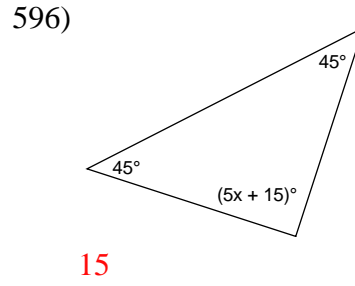
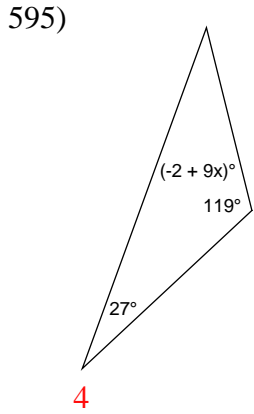
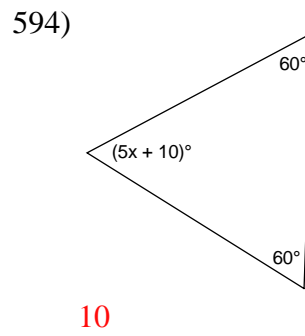
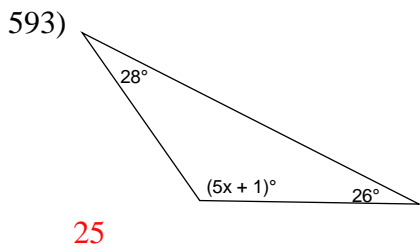


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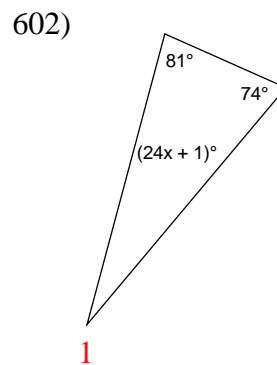
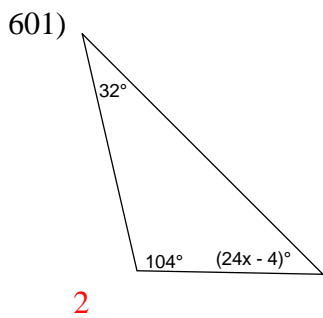
592)



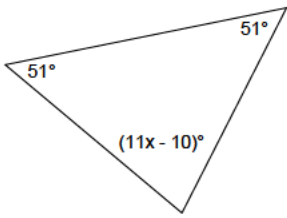
10



**Identify each triangle and classify it by both its sides and angles.**

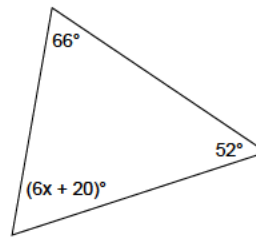


603)



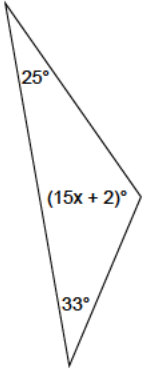
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604)



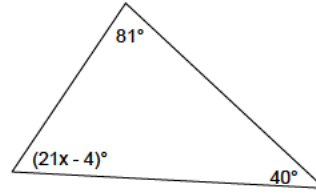
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605)



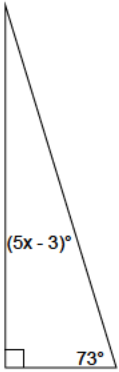
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606)



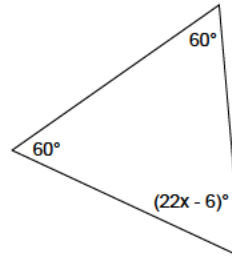
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607)



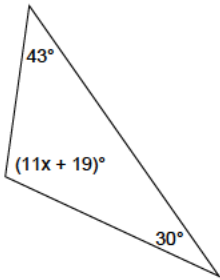
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608)



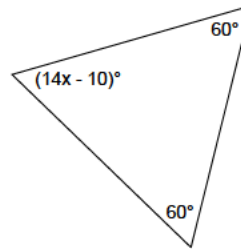
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609)



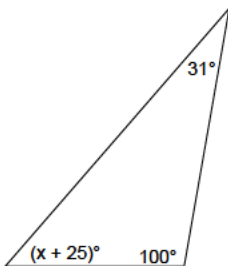
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610)



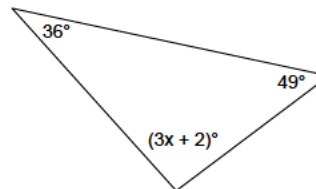
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611)



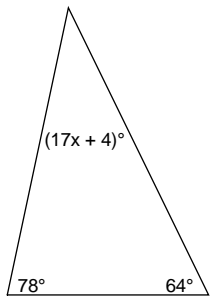
24

612)



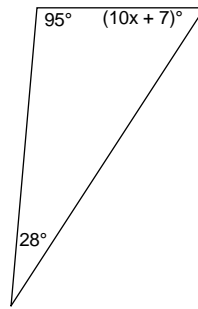
31

613)



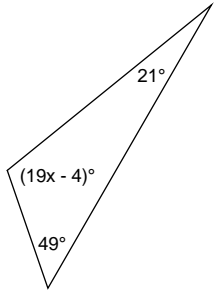
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614)



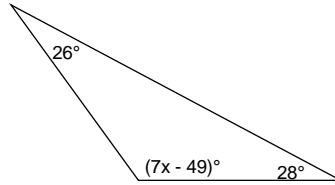
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615)



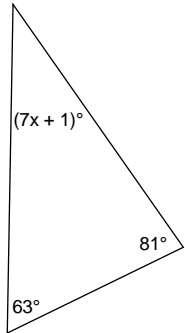
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616)



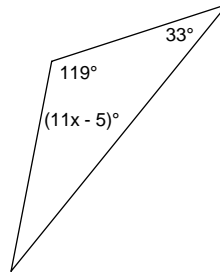
25

617)



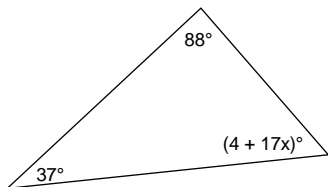
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618)



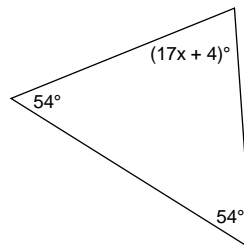
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619)



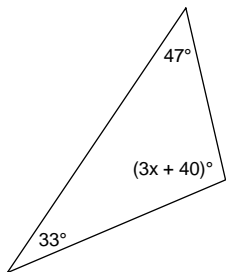
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620)



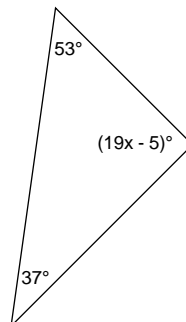
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621)



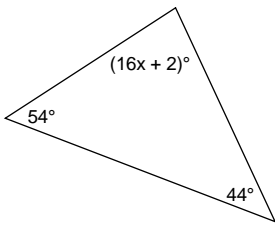
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622)



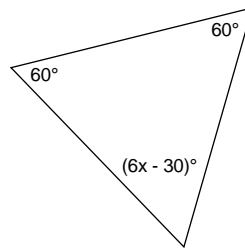
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623)



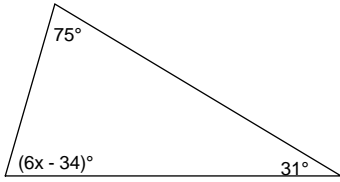
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624)



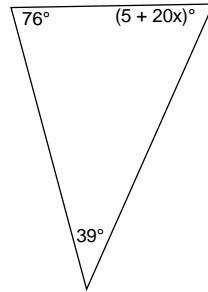
15

625)



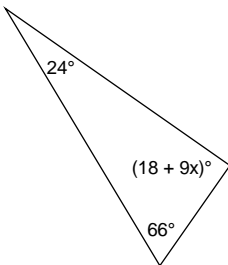
18

626)



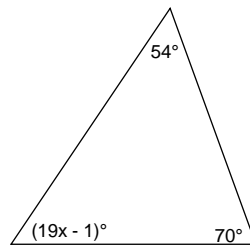
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627)



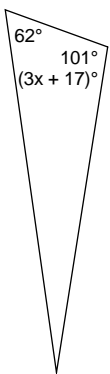
8

628)



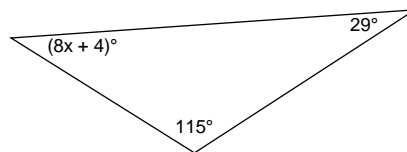
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629)



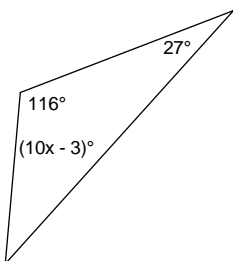
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630)



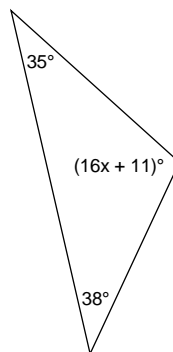
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631)



4

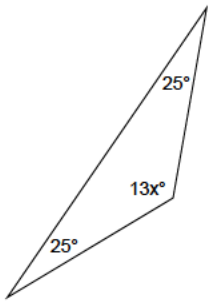
632)



6

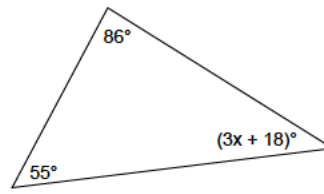


633)



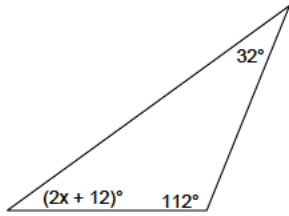
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634)



7

635)



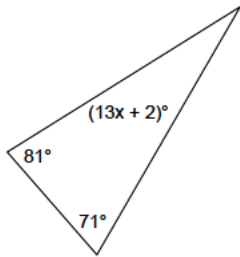
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636)



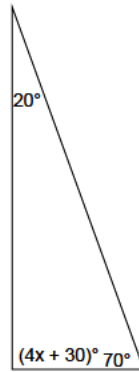
33

637)



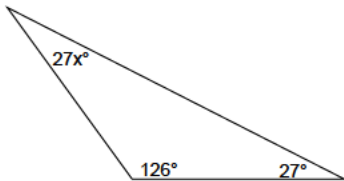
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638)



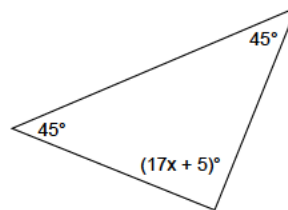
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639)



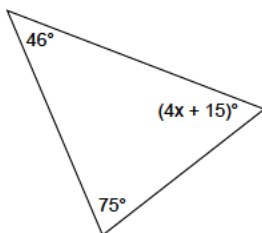
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640)



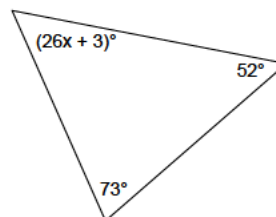
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641)



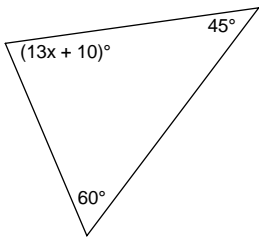
11

642)



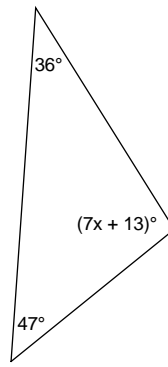
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643)



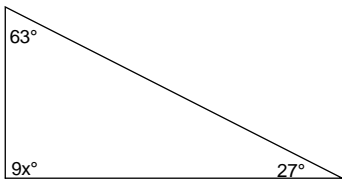
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644)



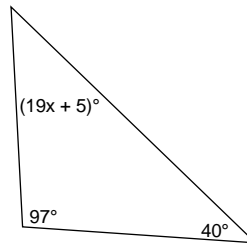
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645)



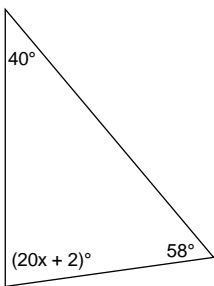
10

646)



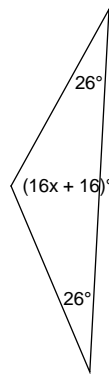
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647)



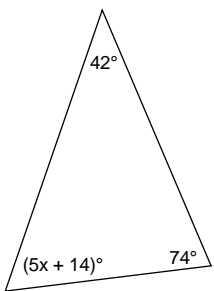
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648)



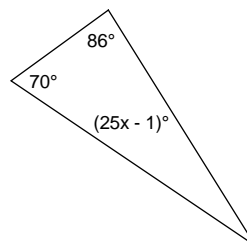
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649)



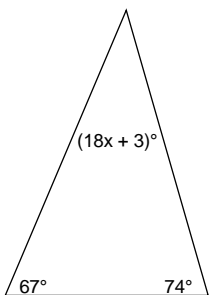
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650)



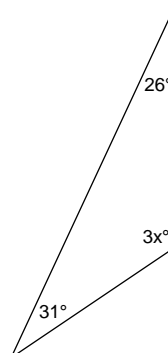
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651)



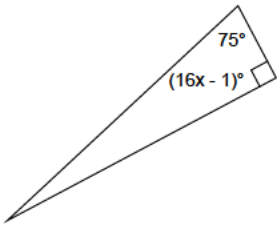
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652)



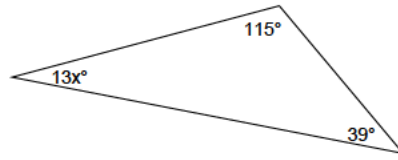
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653)



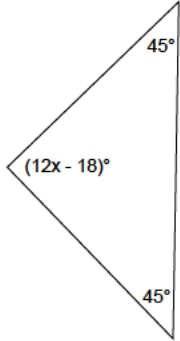
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654)



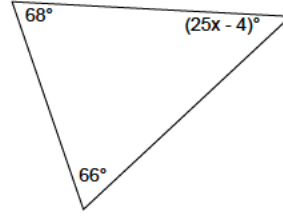
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655)



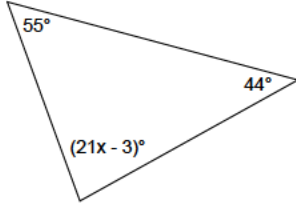
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656)



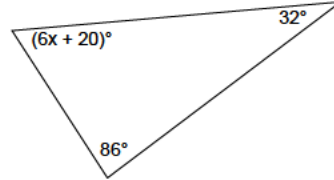
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657)



4

658)



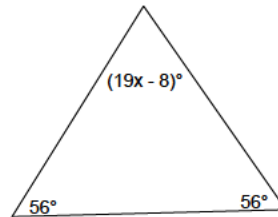
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659)



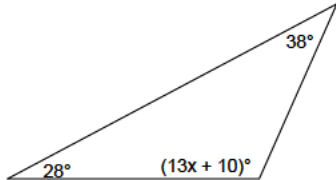
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660)



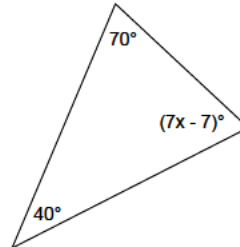
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661)

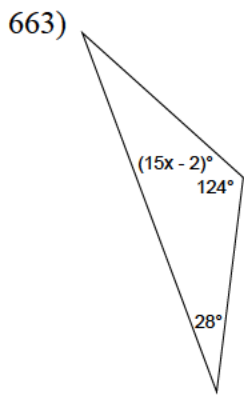


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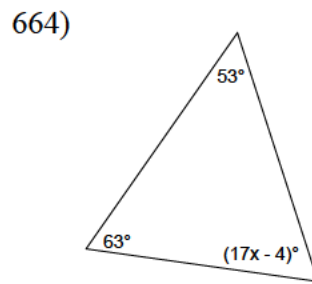
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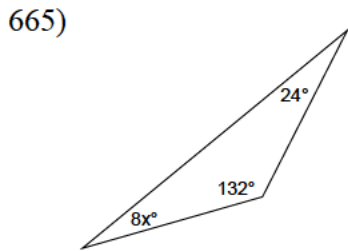
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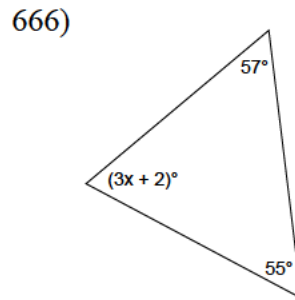
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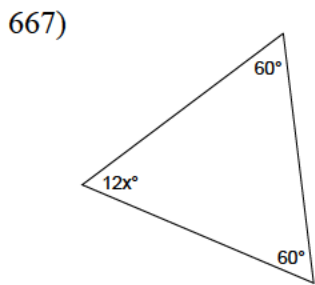
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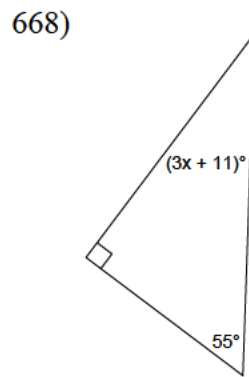
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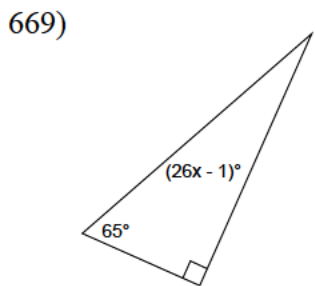
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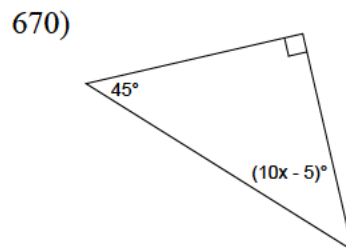
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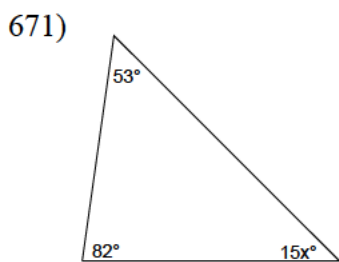
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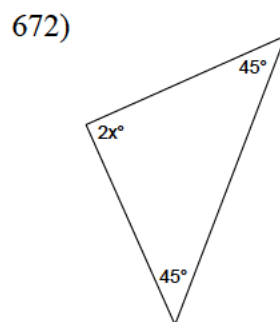
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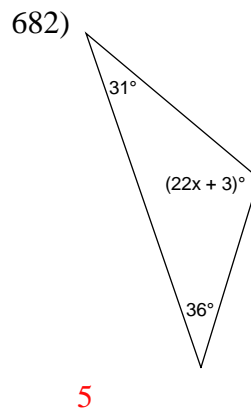
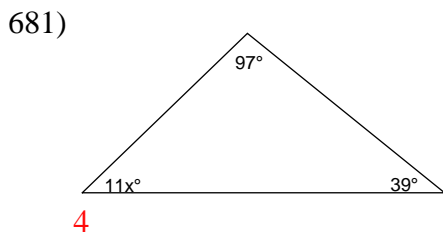
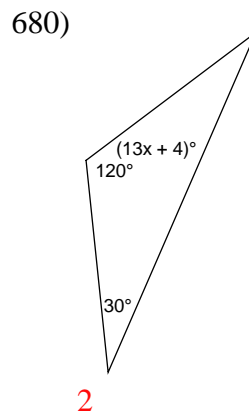
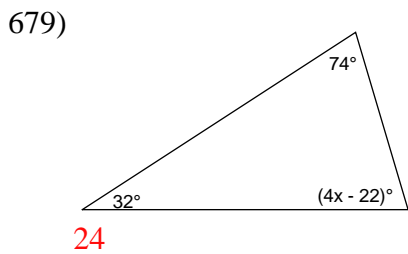
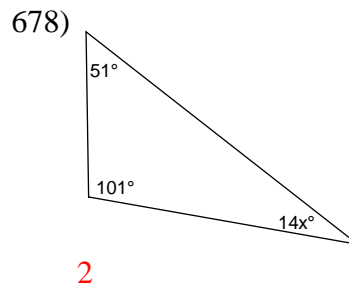
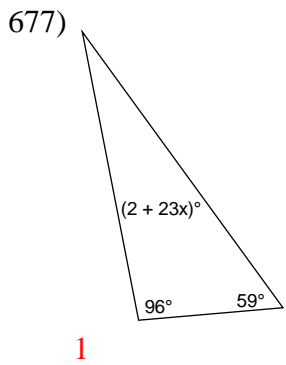
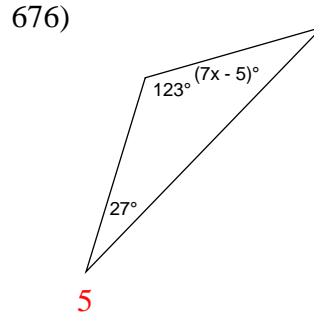
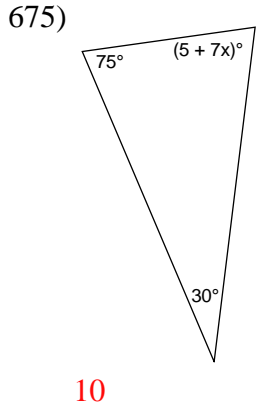
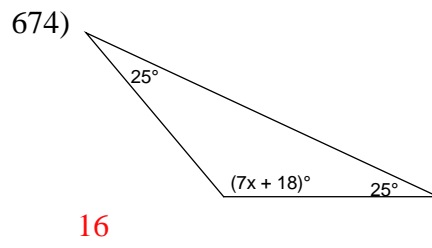
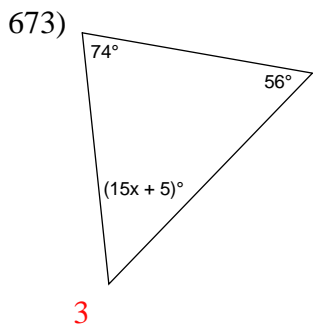
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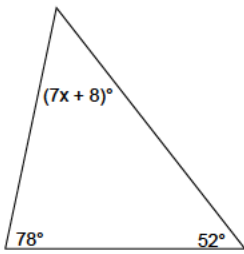
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45

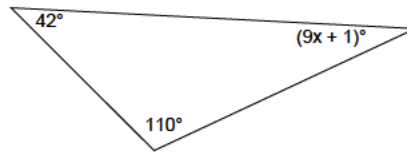


683)



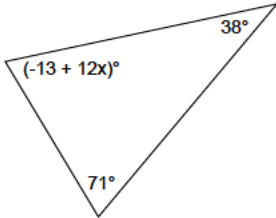
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684)



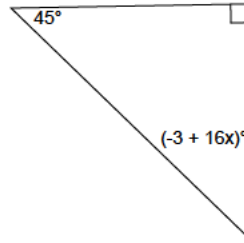
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685)



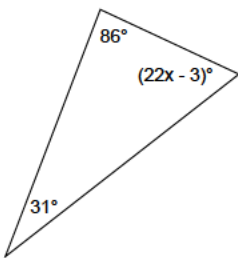
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686)



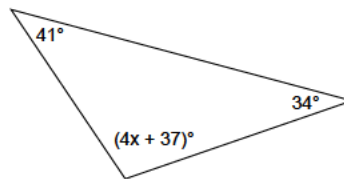
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687)



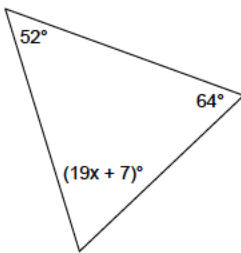
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688)



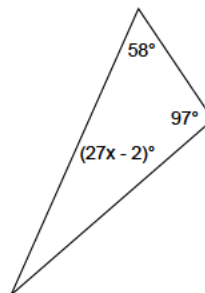
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689)



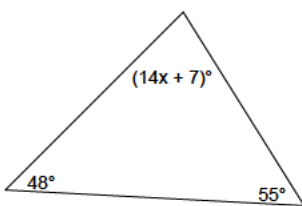
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690)



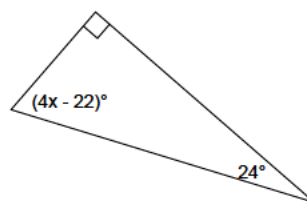
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691)



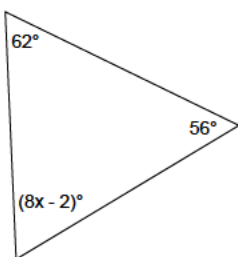
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692)



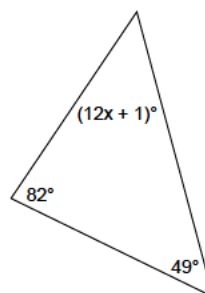
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693)



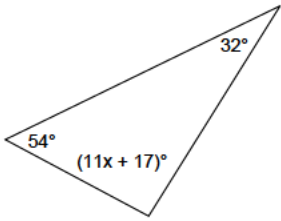
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694)



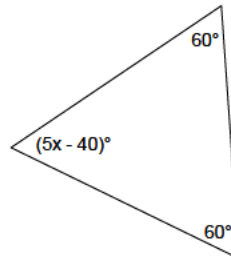
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695)



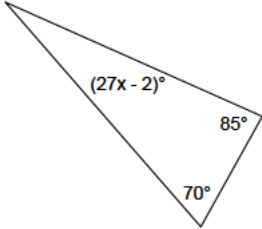
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696)



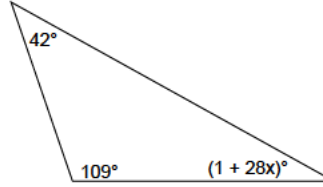
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697)



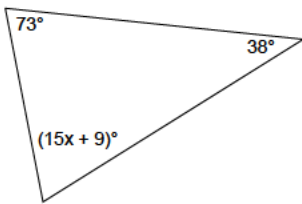
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698)



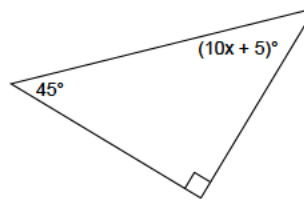
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699)



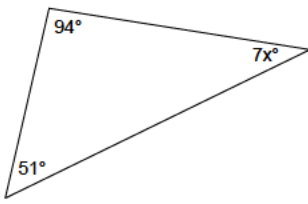
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700)



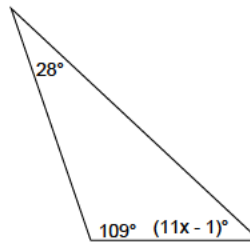
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701)



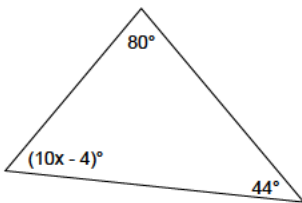
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702)



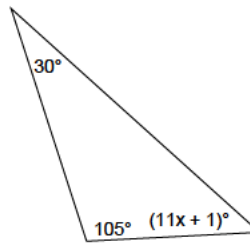
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703)



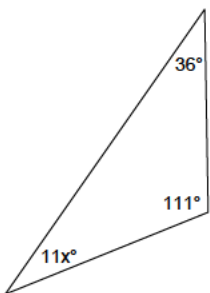
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704)



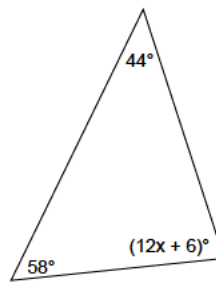
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705)



3

706)



6

707)



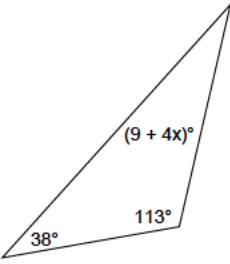
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708)



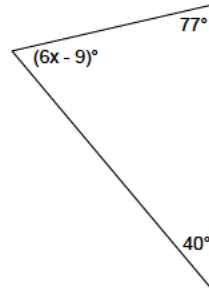
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709)



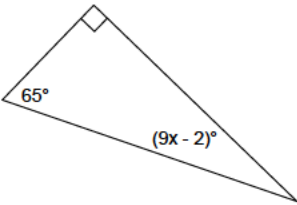
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710)



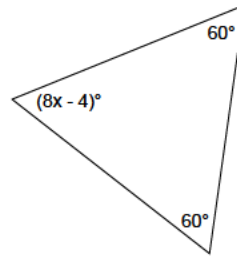
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711)



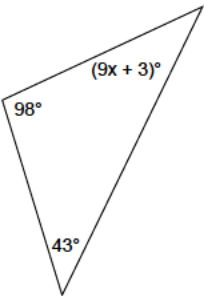
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712)



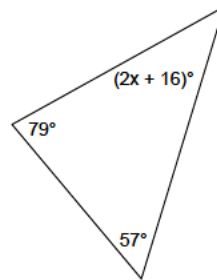
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713)



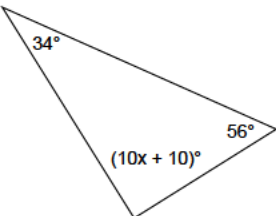
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714)



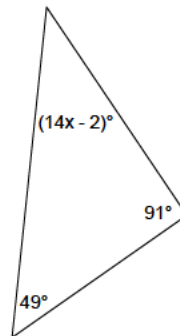
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715)



8

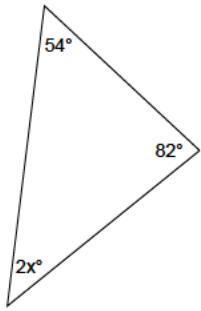
716)



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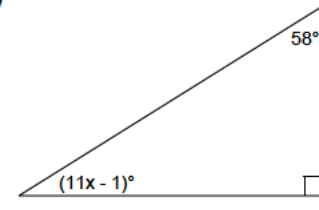


717)



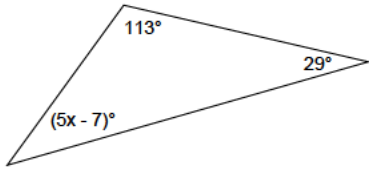
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718)



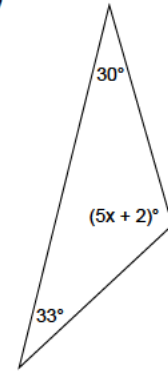
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719)



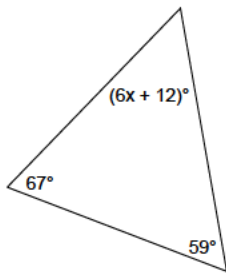
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720)



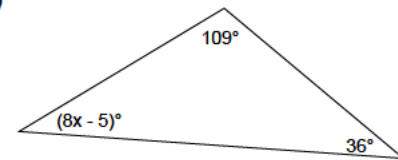
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721)



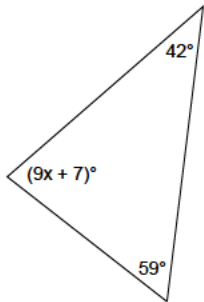
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722)



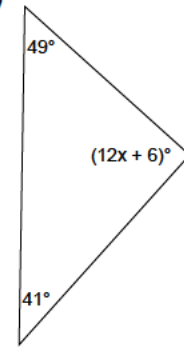
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723)



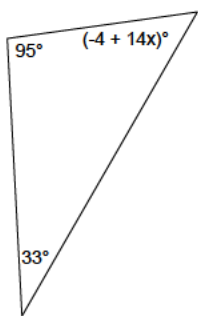
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724)

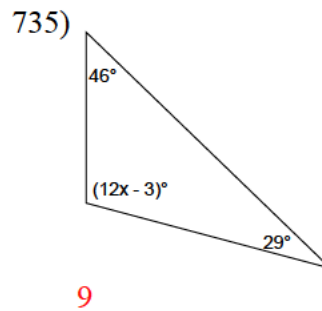
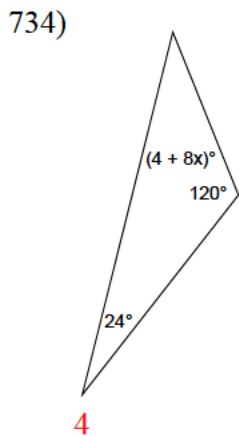
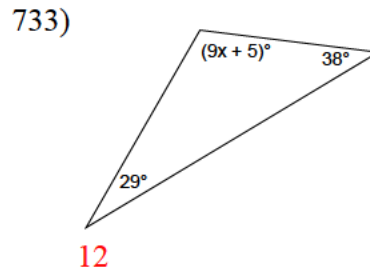
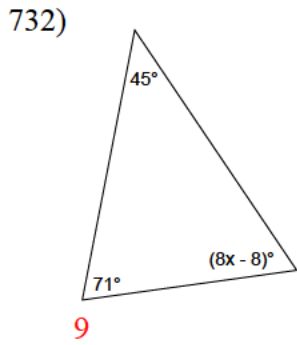
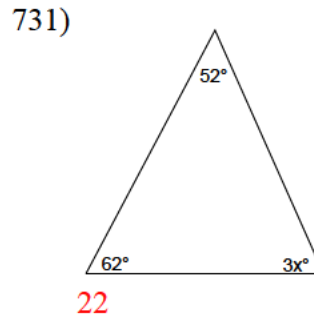
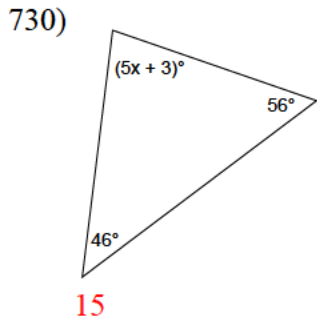
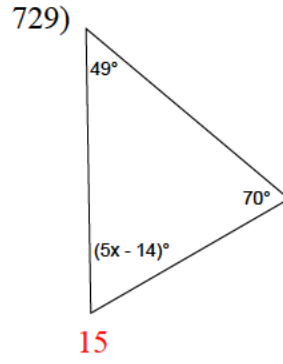
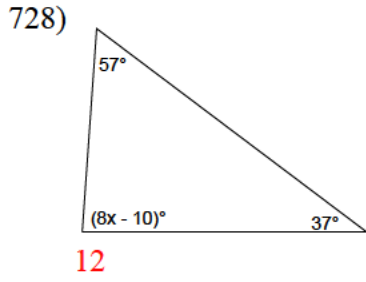
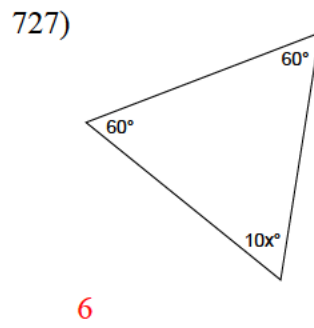
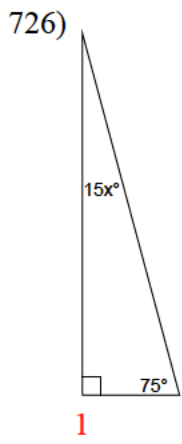


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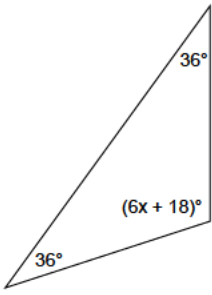
725)



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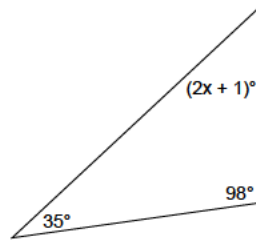


736)



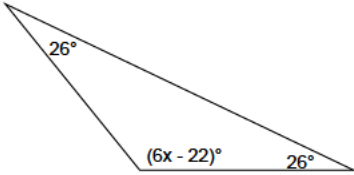
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737)



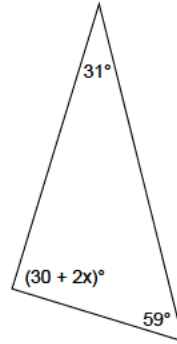
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738)



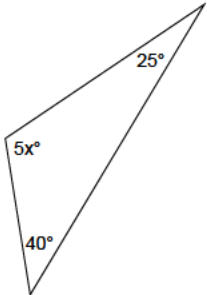
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739)



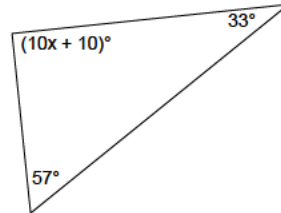
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740)



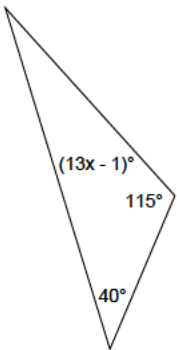
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741)



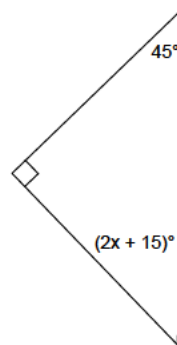
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742)



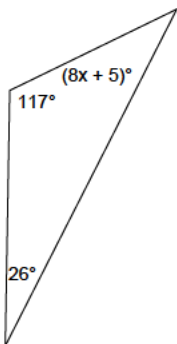
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743)



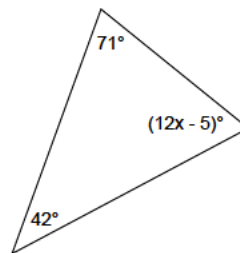
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744)

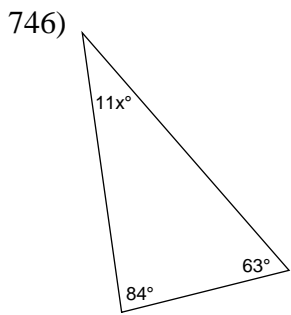


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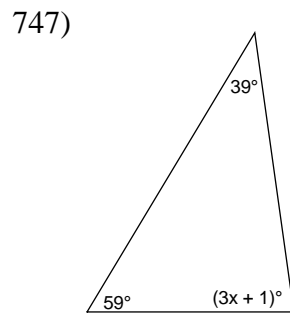
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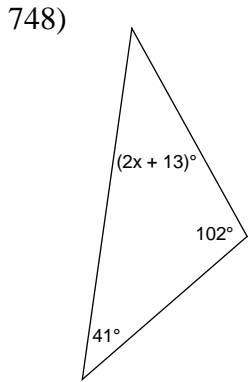
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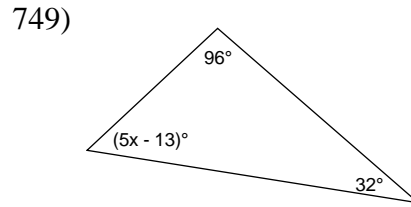
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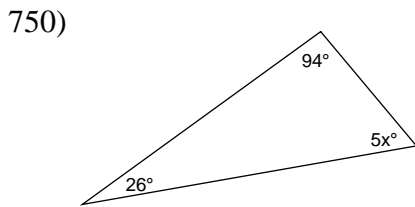
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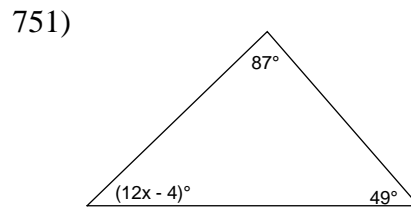
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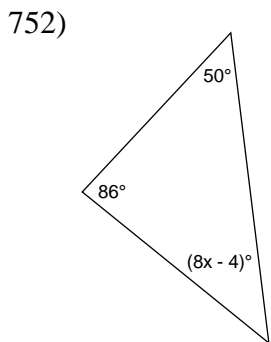
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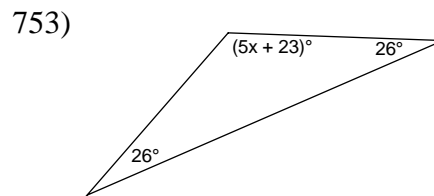
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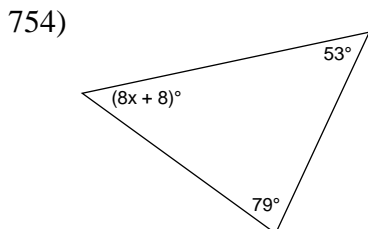
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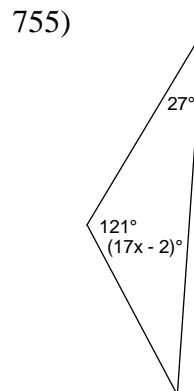
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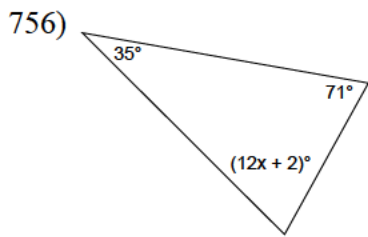
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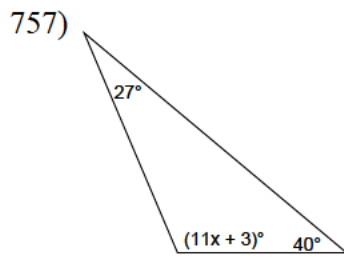
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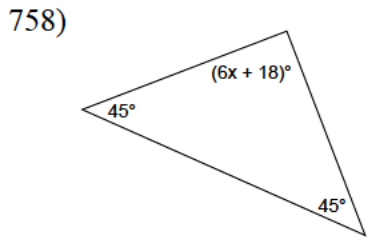
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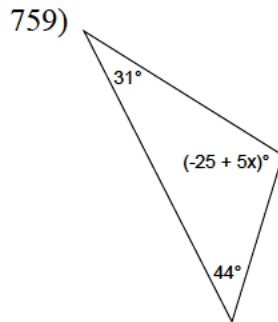
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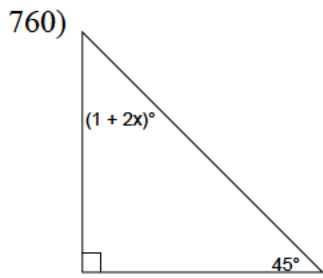
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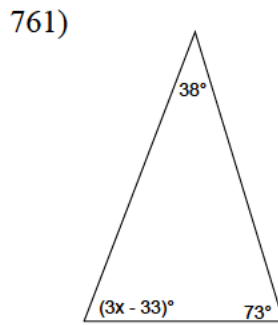
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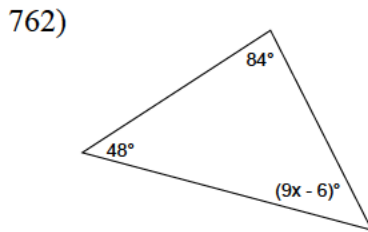
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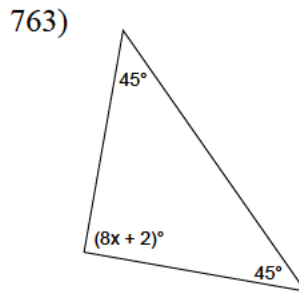
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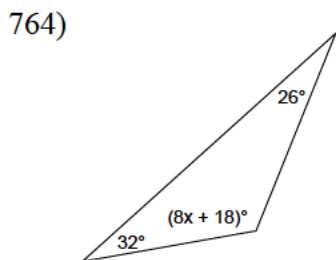
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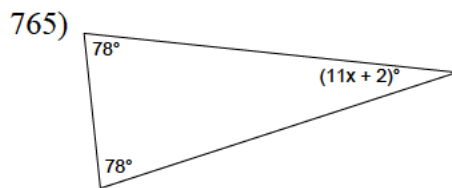
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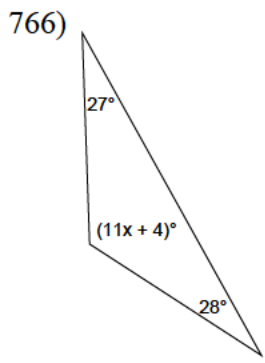
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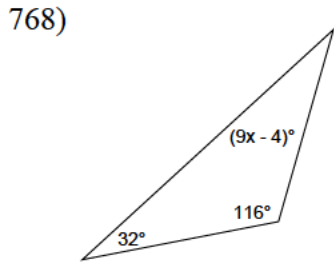
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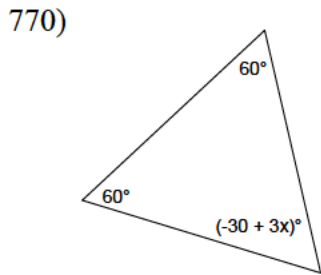
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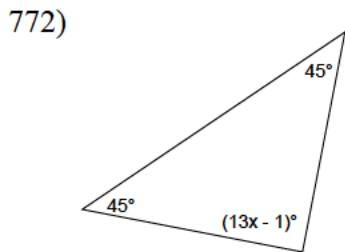
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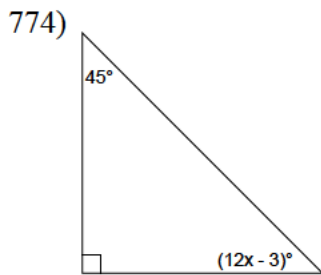
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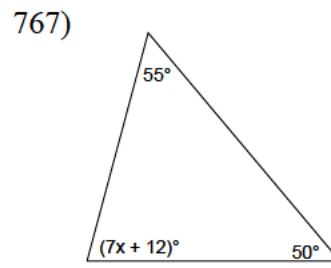
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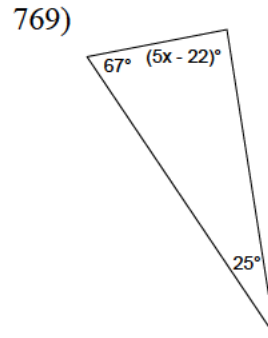
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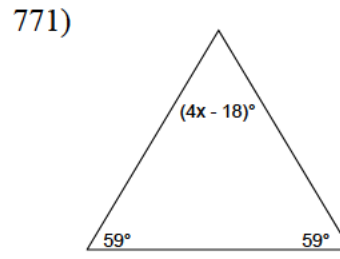
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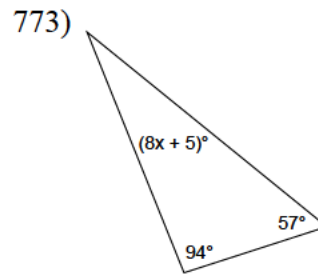
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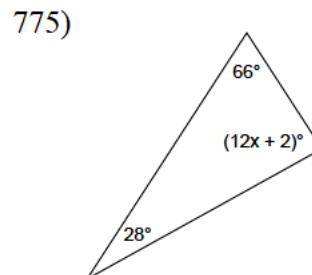
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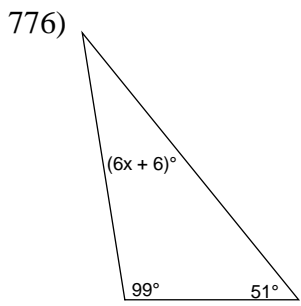
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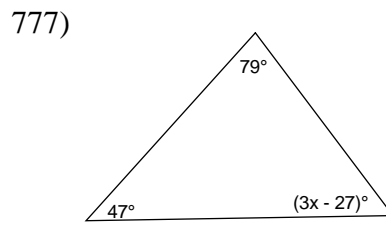
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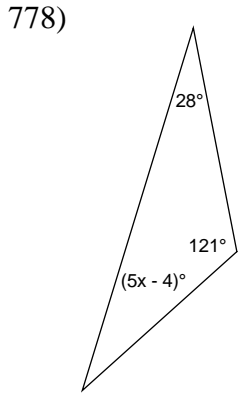
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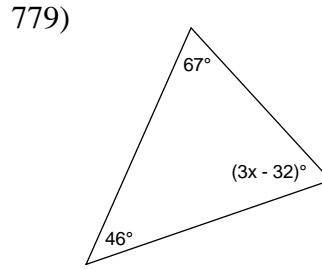
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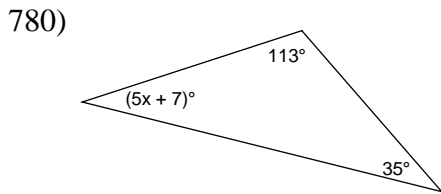
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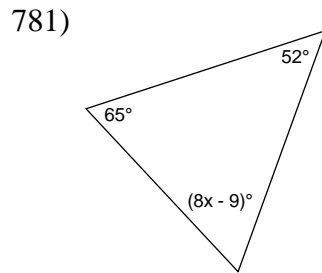
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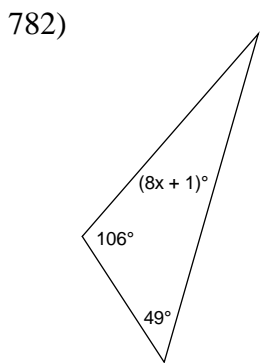
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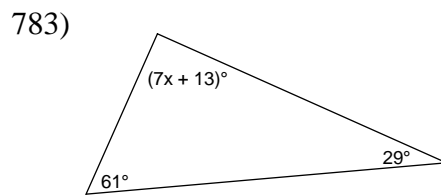
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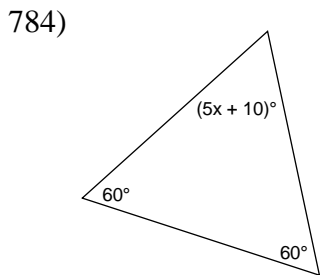
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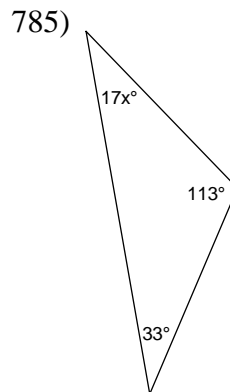
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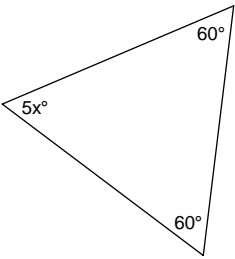


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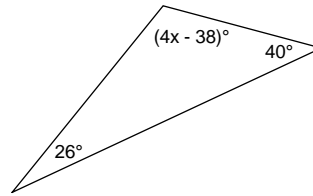
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786)



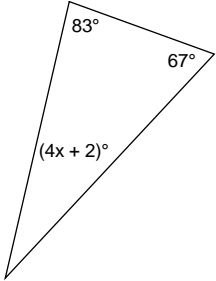
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787)



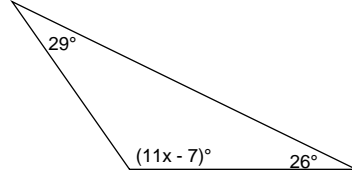
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788)



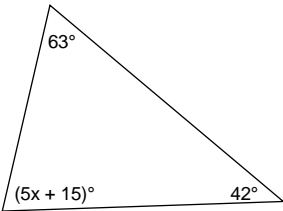
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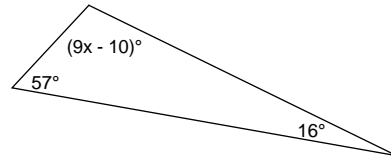
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790)



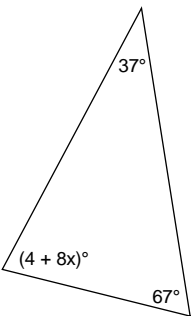
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791)



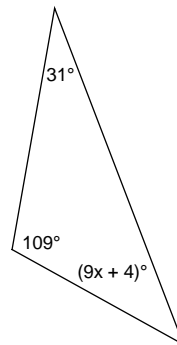
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792)



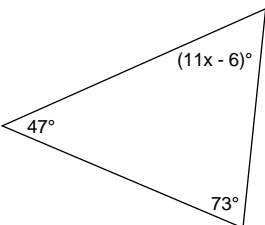
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793)



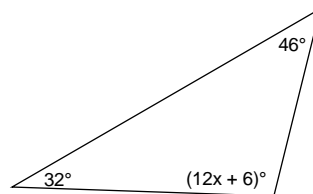
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794)



6

795)



8

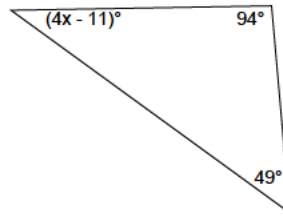


796)



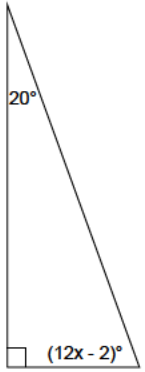
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797)



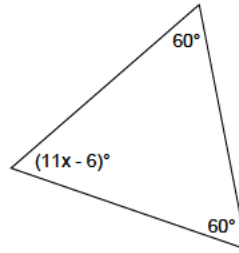
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798)



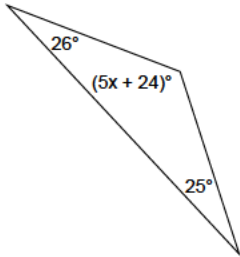
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799)



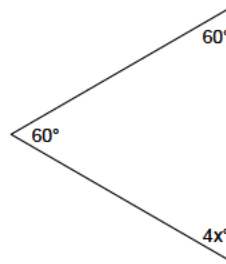
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800)



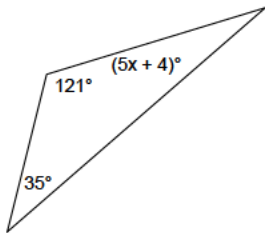
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801)



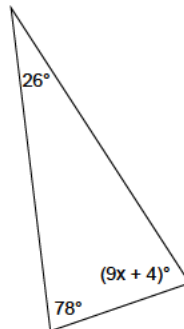
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802)



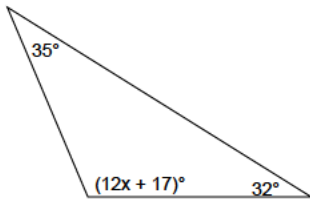
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803)



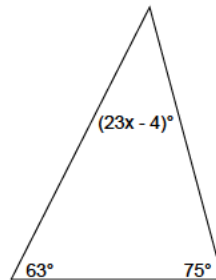
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804)



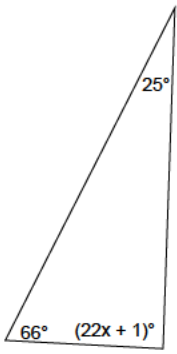
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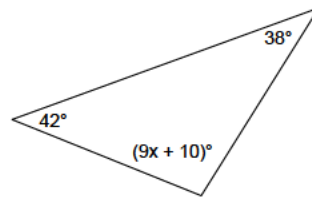
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806)



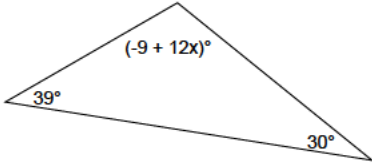
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807)



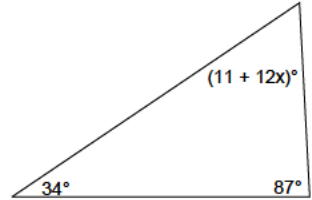
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808)



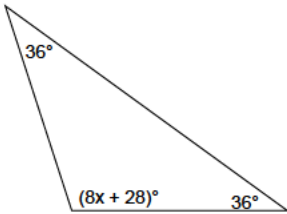
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809)



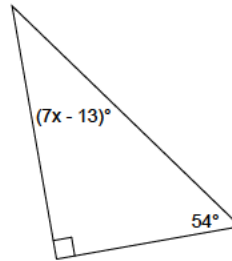
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810)



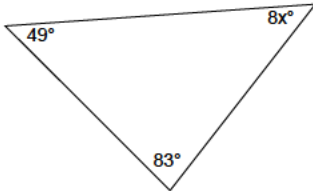
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811)



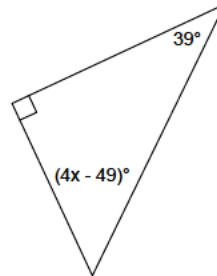
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812)



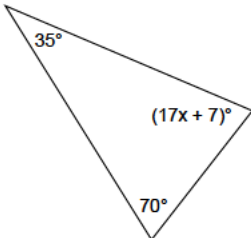
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813)



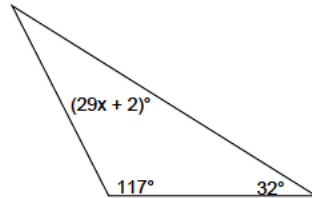
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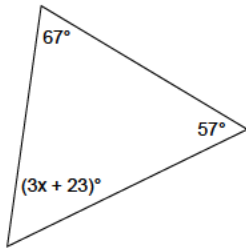
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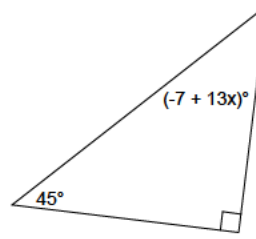
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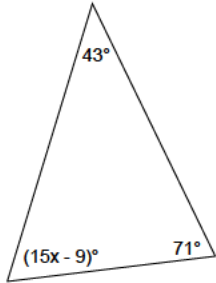
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817)



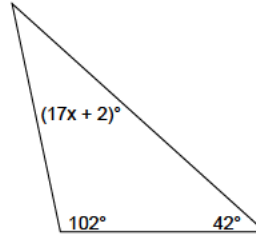
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818)



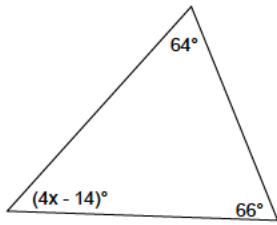
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819)



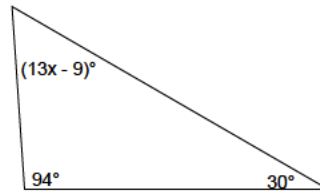
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820)



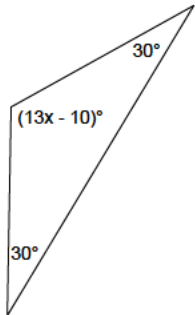
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821)



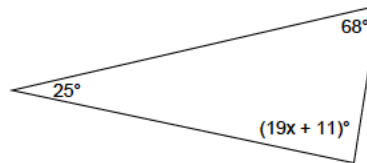
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822)



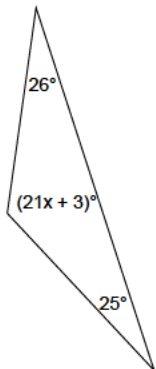
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823)



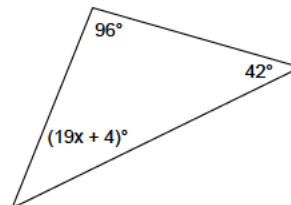
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824)



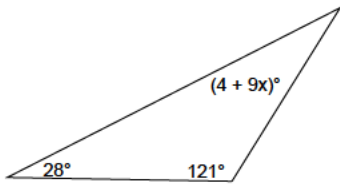
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825)



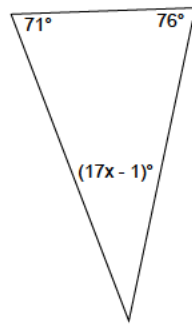
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826)



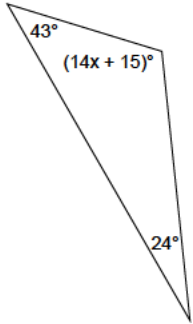
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827)



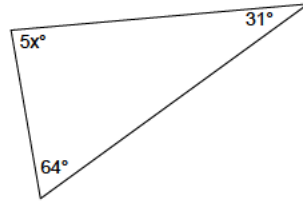
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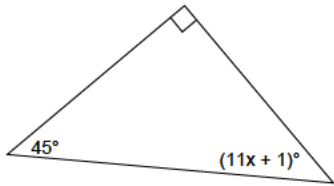
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829)



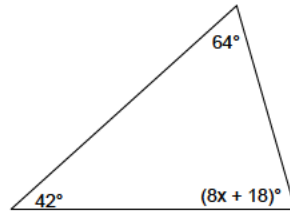
17

830)



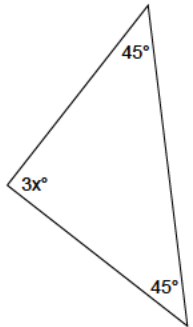
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831)



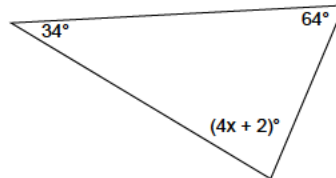
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832)



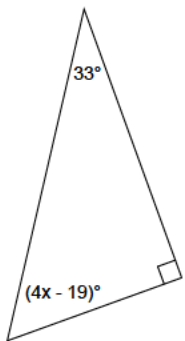
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833)



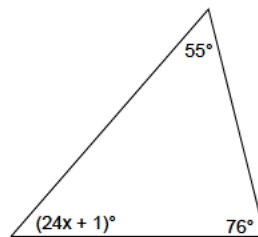
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834)



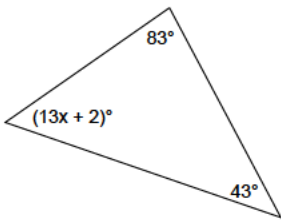
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835)



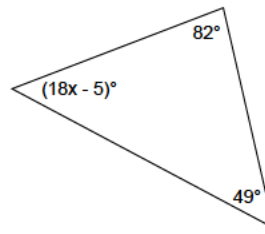
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836)



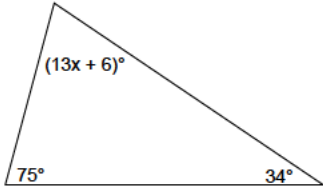
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837)



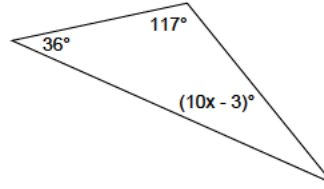
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838)



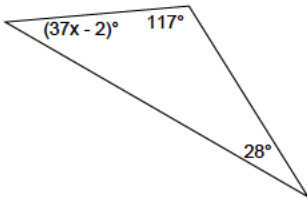
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839)



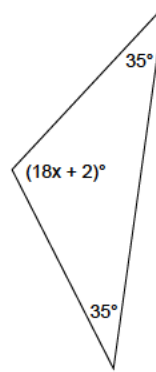
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840)



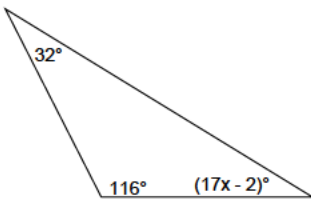
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841)



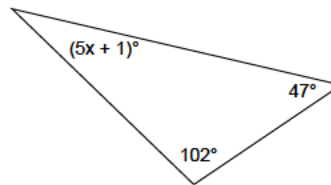
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842)



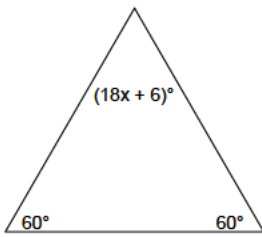
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843)



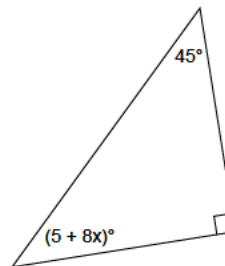
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844)



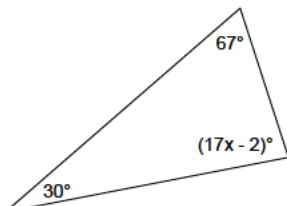
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845)



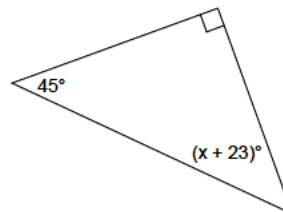
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846)

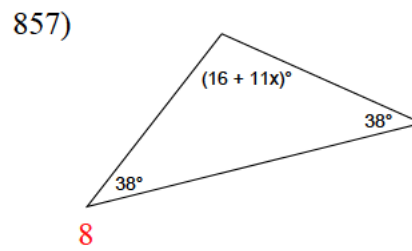
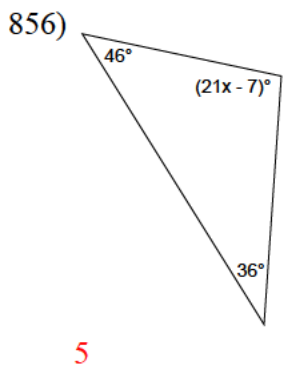
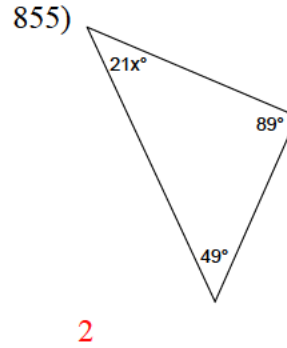
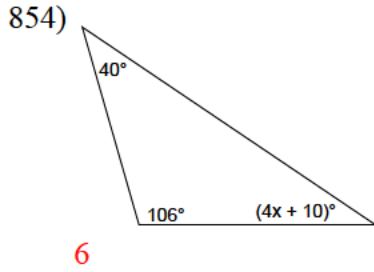
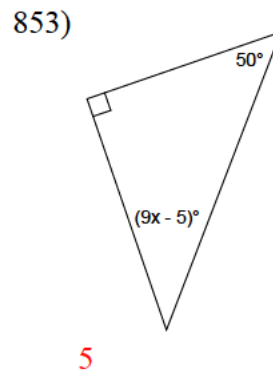
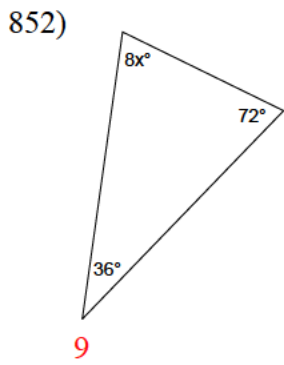
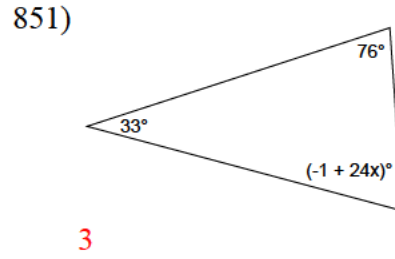
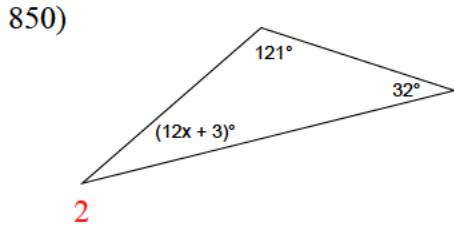
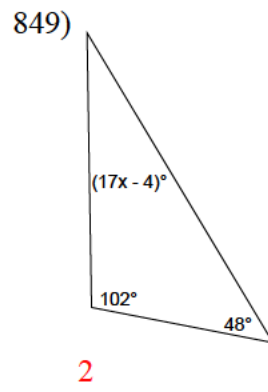
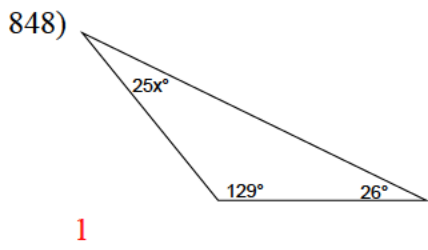


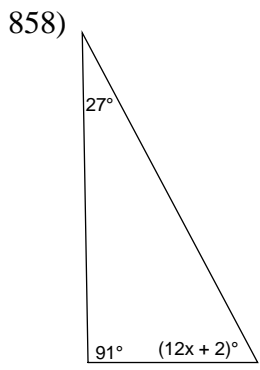
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847)

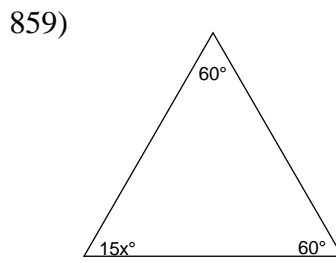


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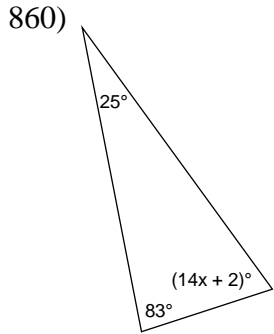




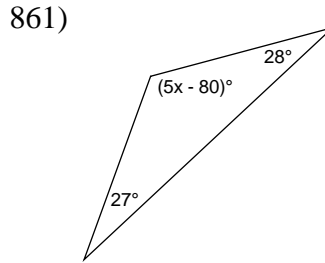
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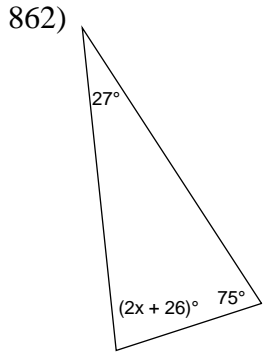
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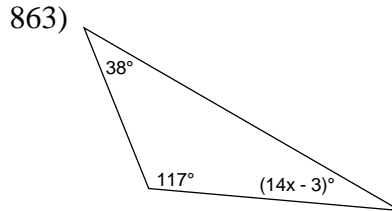
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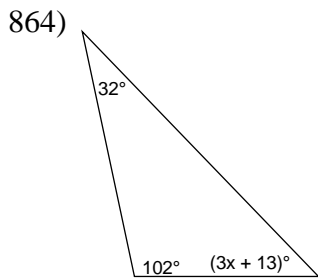
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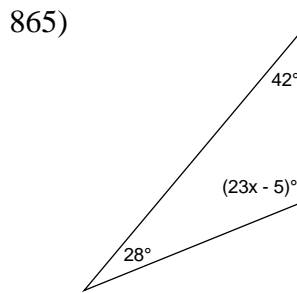
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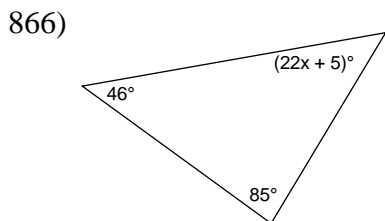
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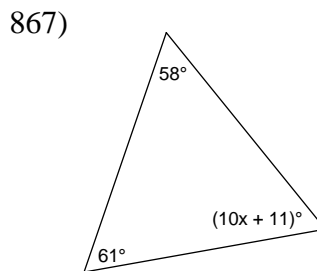
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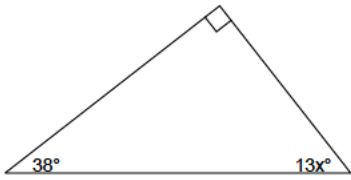


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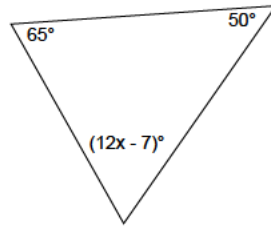
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868)



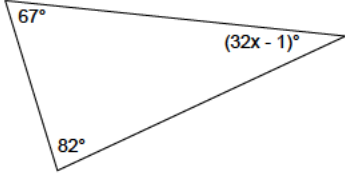
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869)



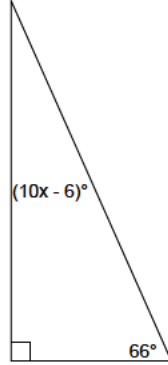
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870)



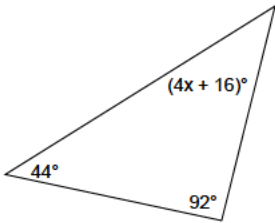
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871)



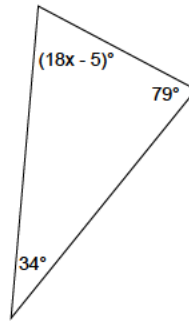
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872)



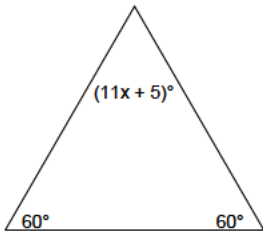
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873)



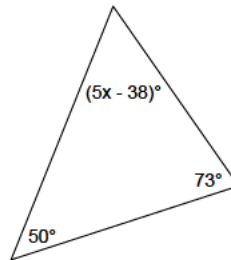
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874)



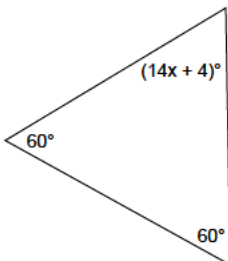
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875)



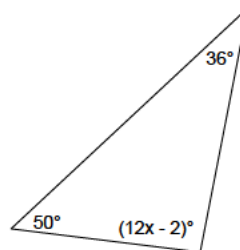
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876)



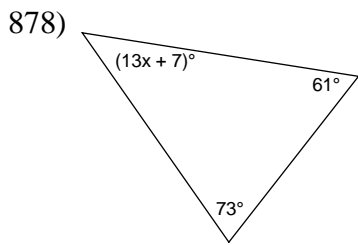
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877)

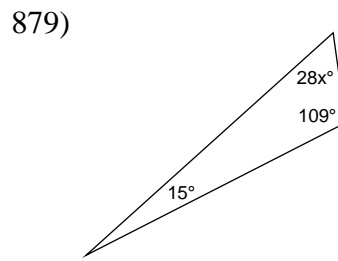


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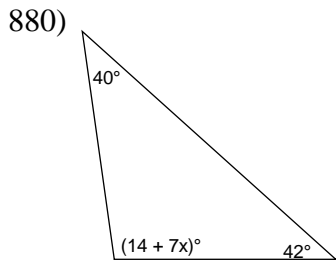




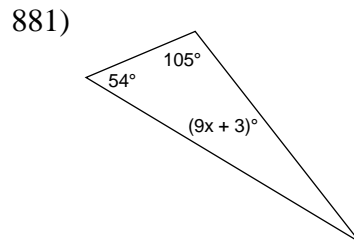
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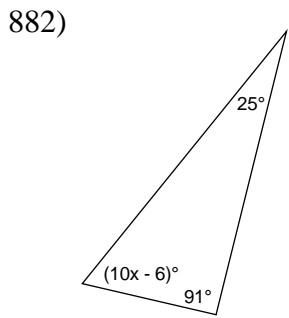
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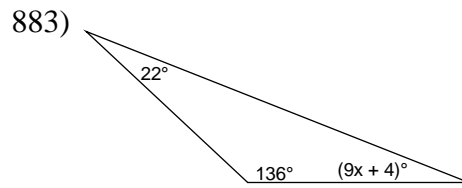
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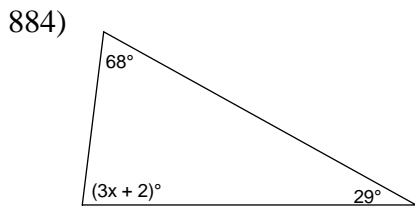
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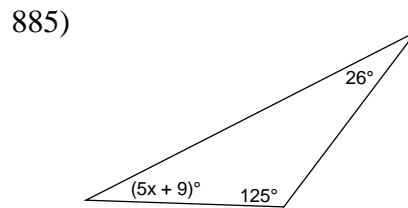
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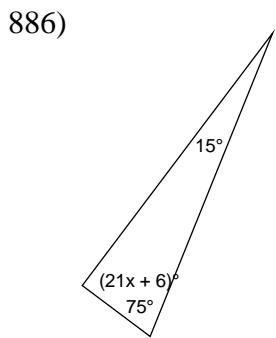
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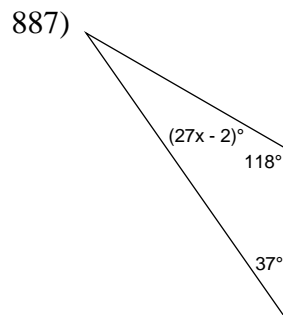
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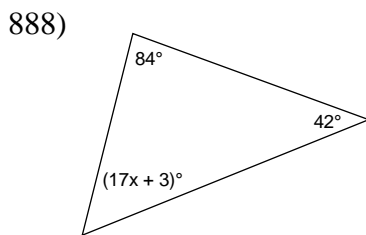
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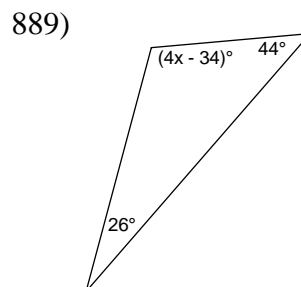
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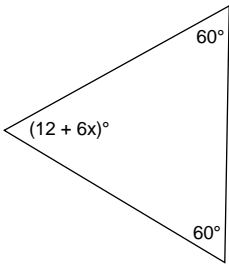


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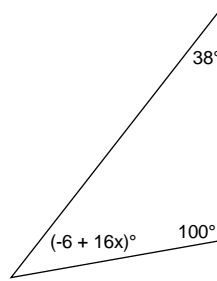
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890)



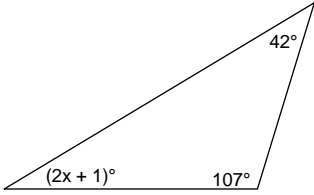
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891)



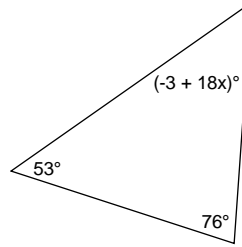
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892)



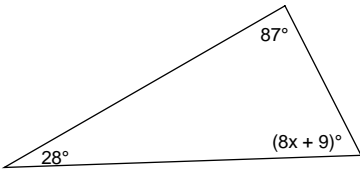
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893)



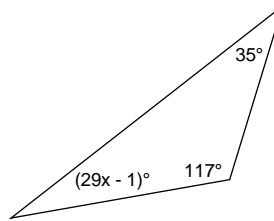
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894)



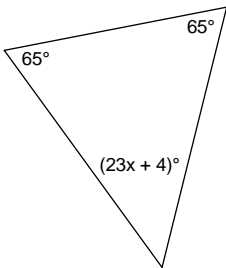
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895)



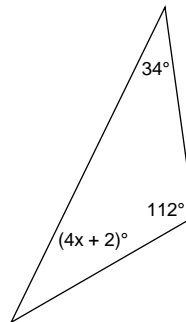
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896)



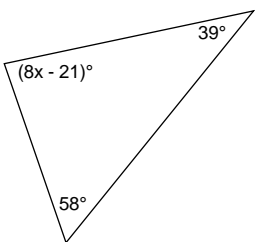
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897)



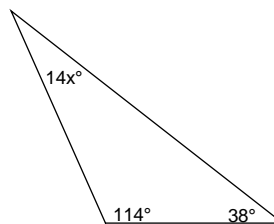
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898)



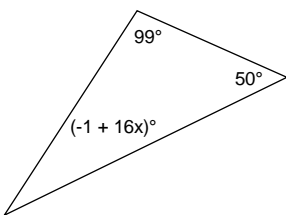
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899)



2

900)



2