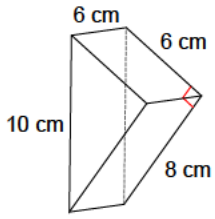


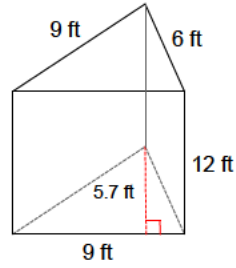
Find the volume of prism, pyramid, cylinder, cone or sphere

Find the volume of each prism:

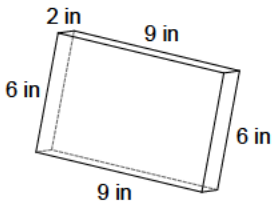
1)



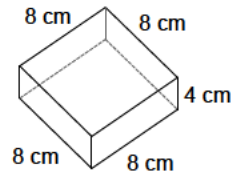
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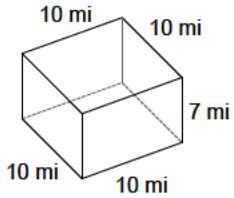
3)



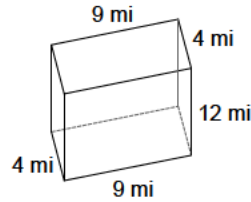
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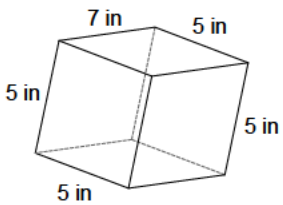
5)



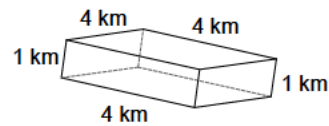
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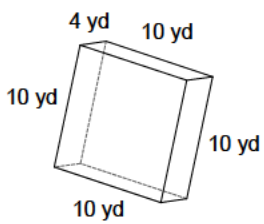
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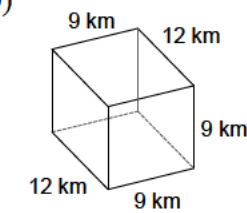
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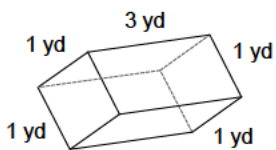
9)



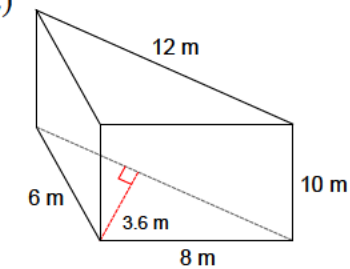
10)



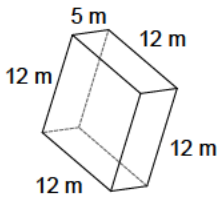
11)



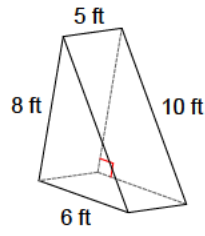
12)



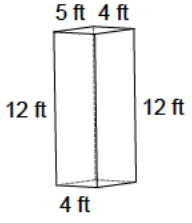
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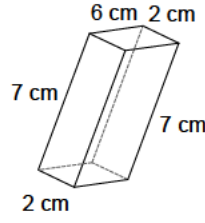
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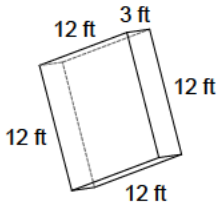
15)



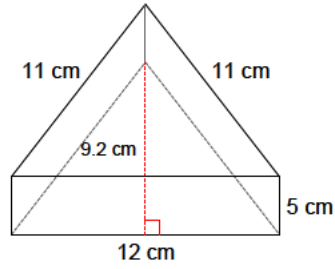
16)



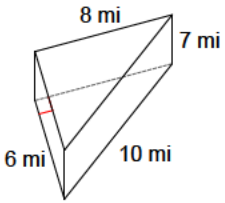
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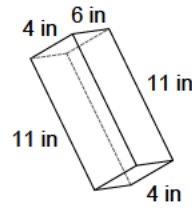
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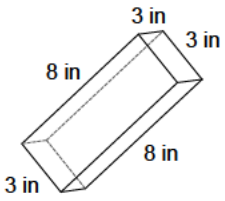
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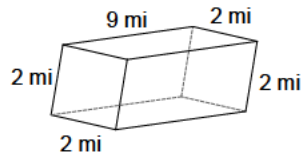
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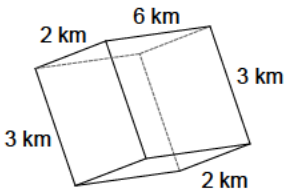
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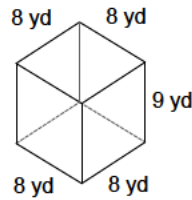
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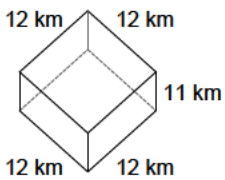
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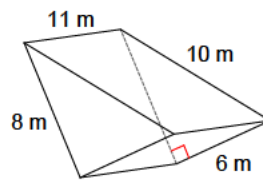
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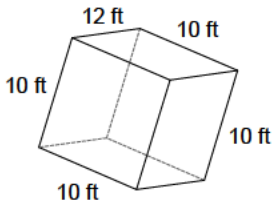
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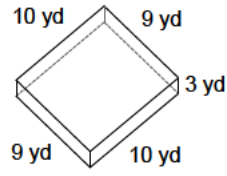
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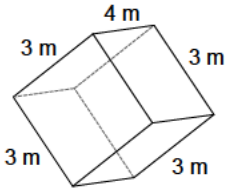
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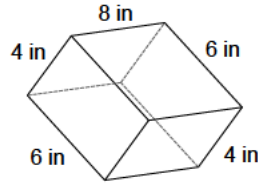
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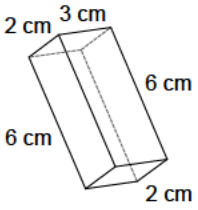
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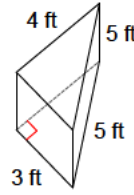
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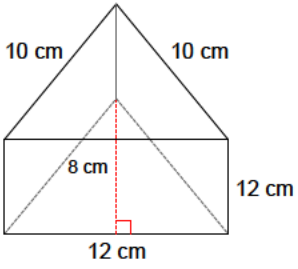
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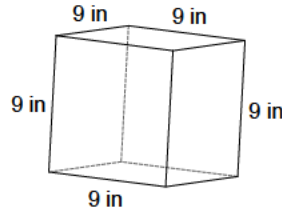
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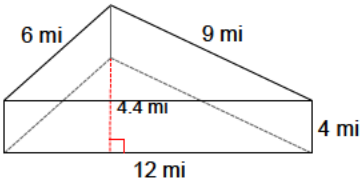
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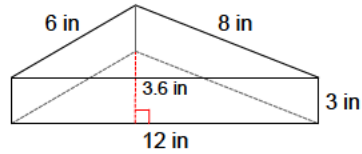
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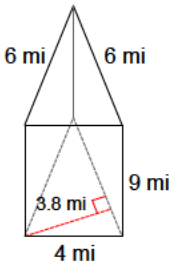
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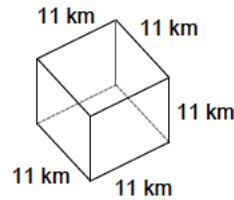
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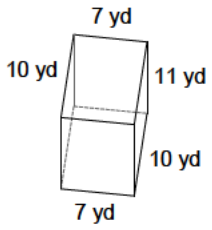
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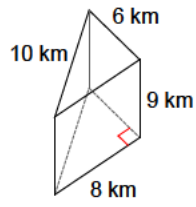
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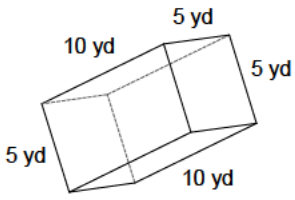
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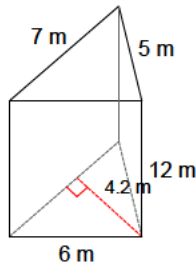
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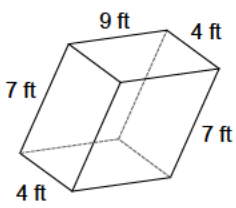
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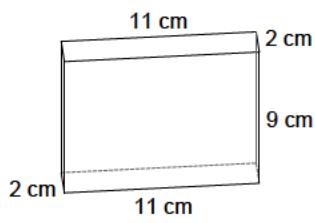
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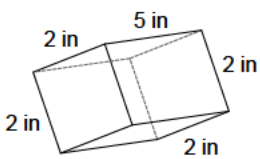
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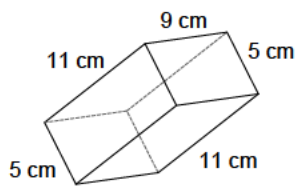
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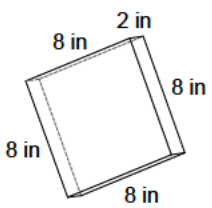
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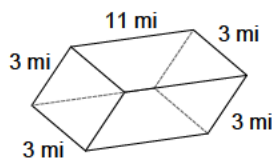
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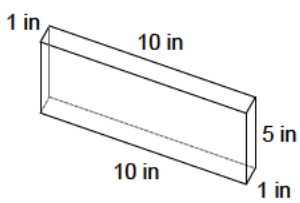
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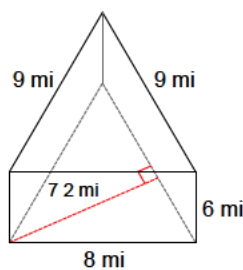
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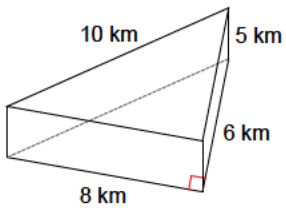
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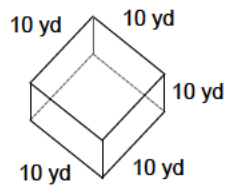
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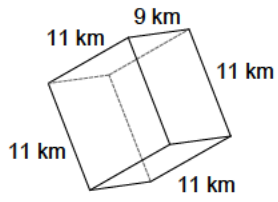
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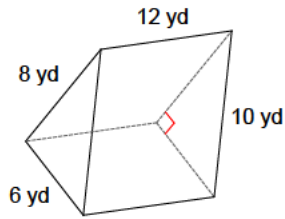
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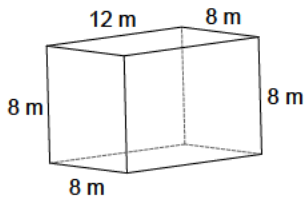
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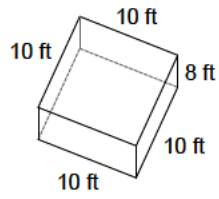
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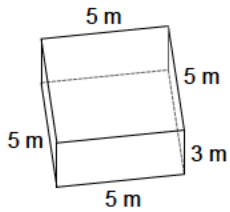
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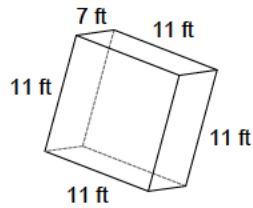
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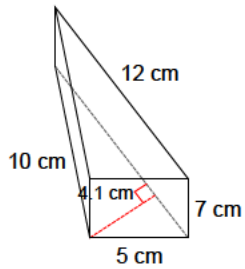
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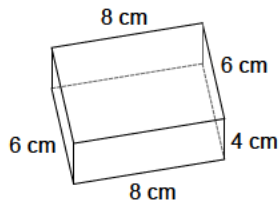
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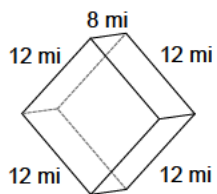
59)



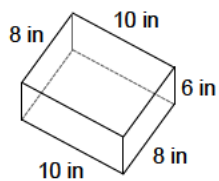
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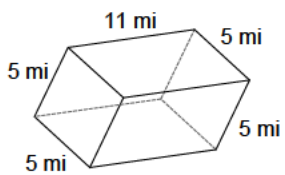
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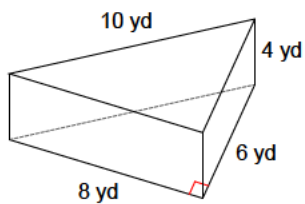
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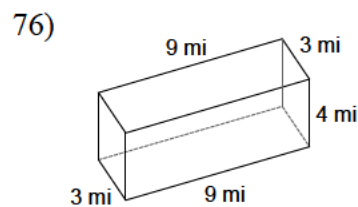
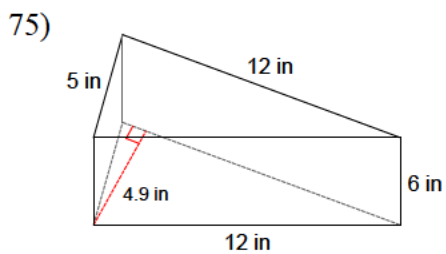
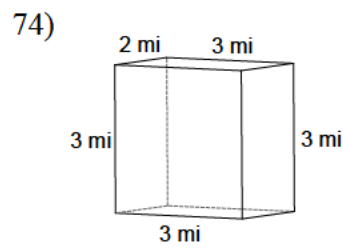
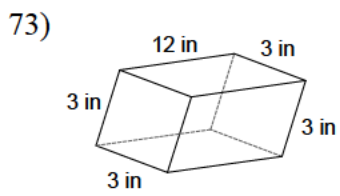
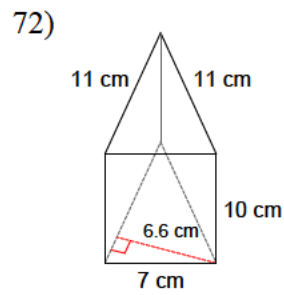
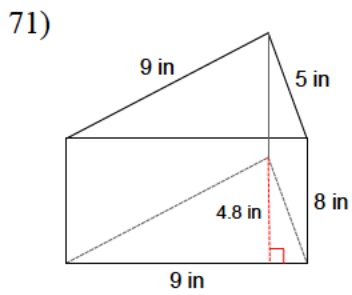
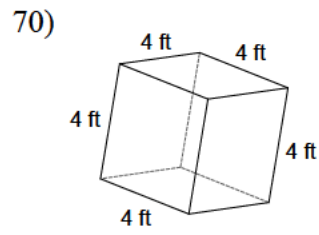
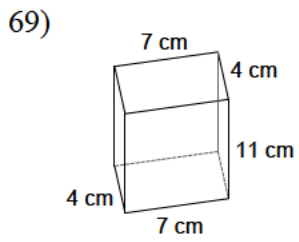
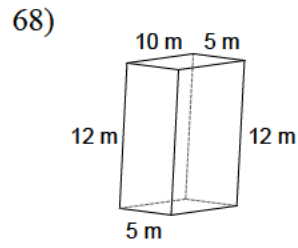
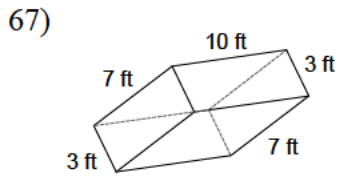
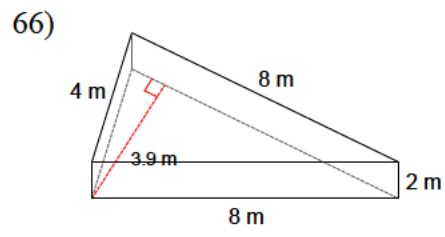
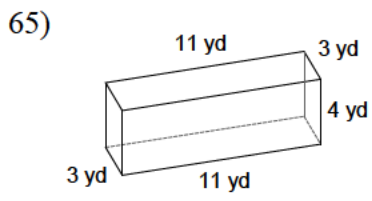


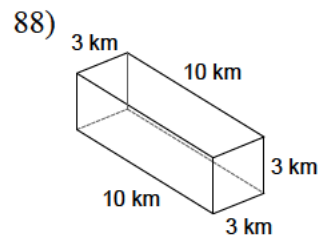
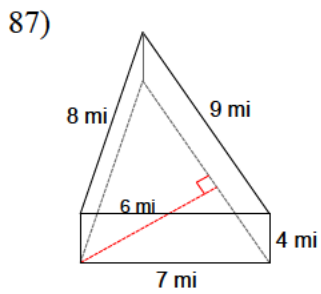
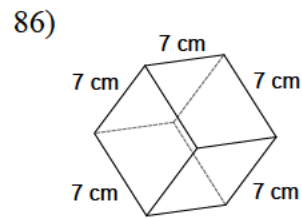
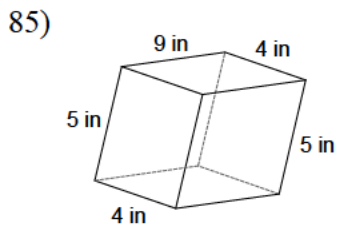
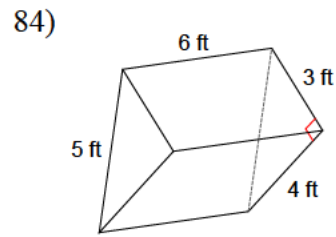
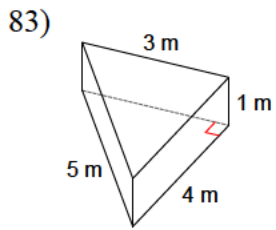
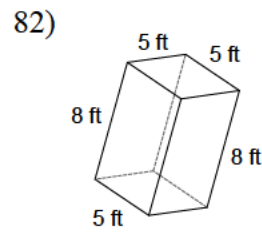
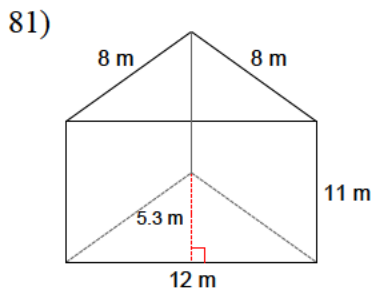
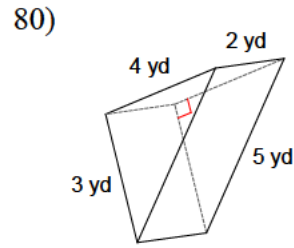
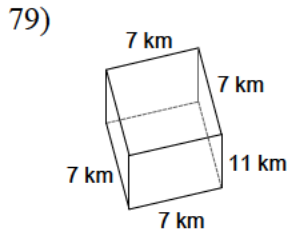
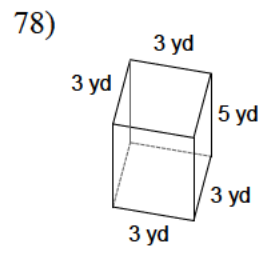
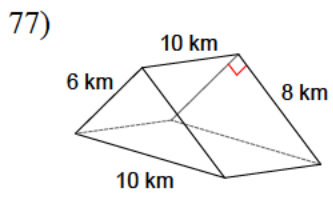
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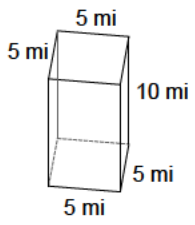
64)



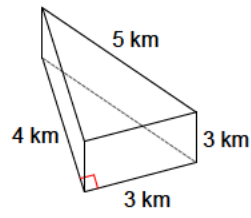




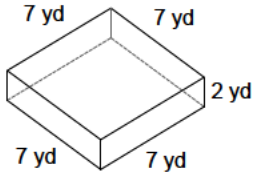
89)



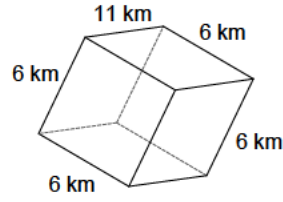
90)



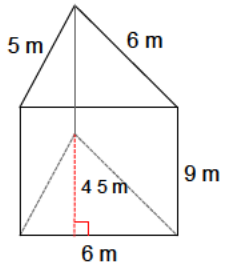
91)



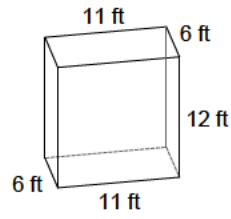
92)



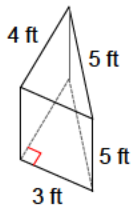
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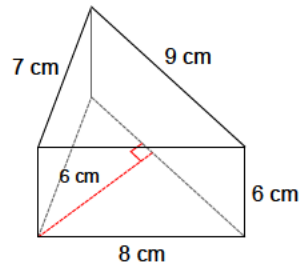
94)



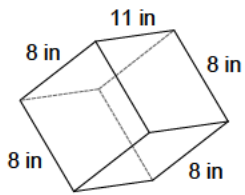
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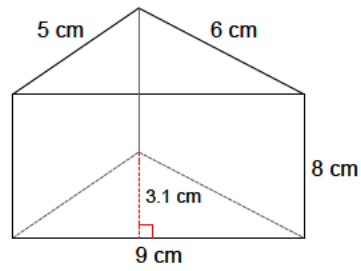
96)



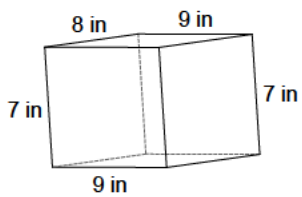
97)



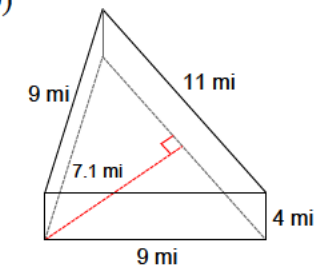
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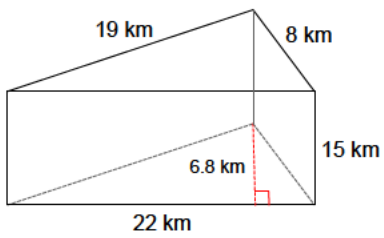
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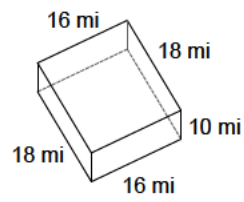
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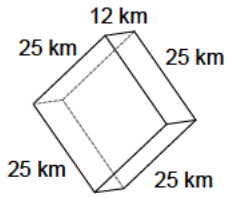
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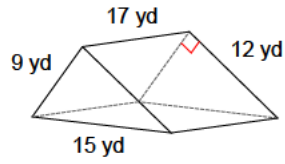
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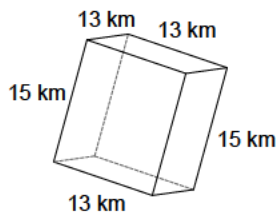
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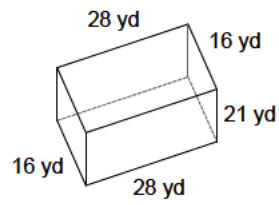
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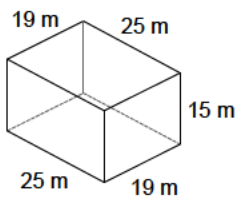
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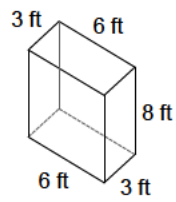
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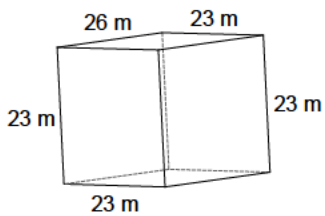
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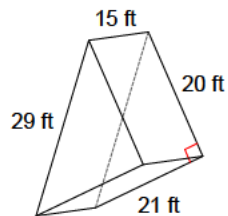
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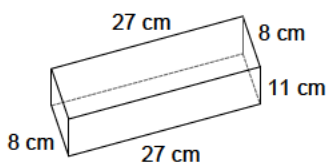
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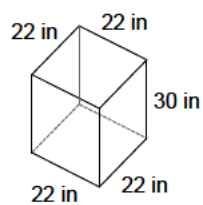
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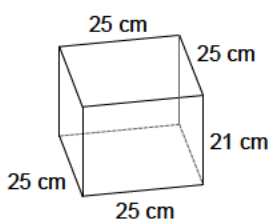
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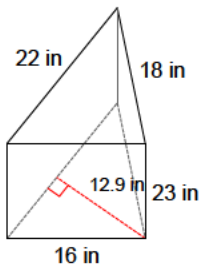
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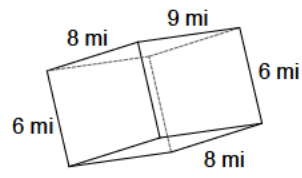
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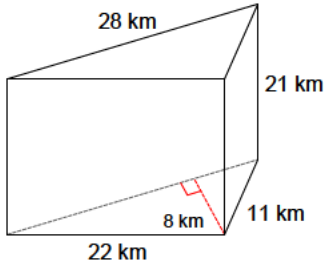
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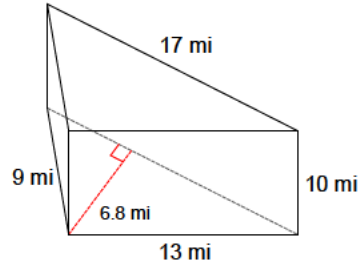
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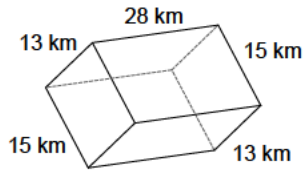
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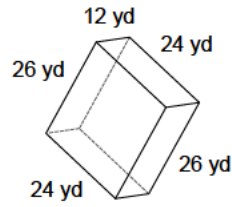
117)



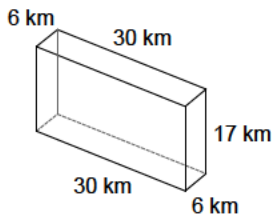
118)



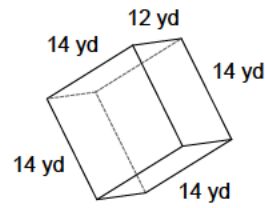
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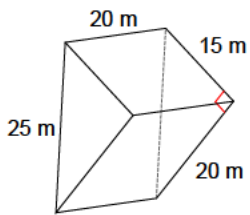
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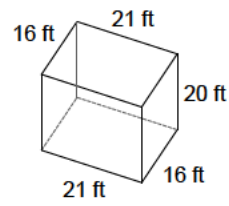
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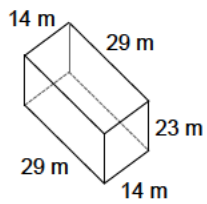
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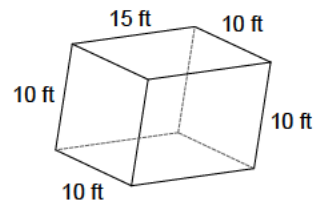
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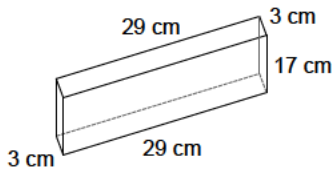
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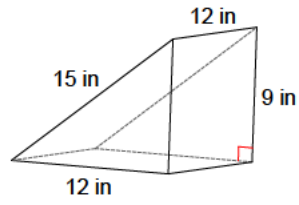
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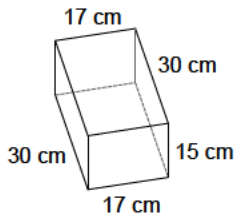
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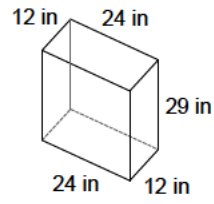
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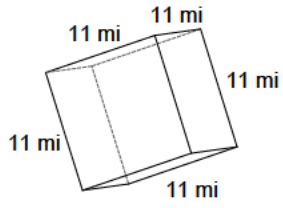
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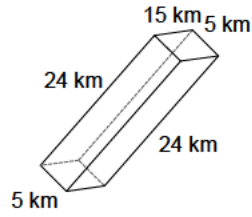
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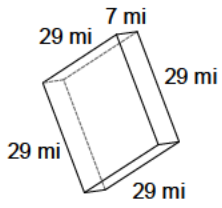
130)



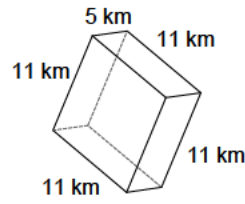
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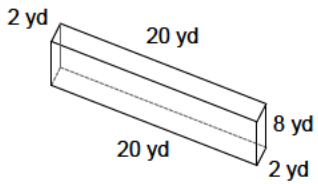
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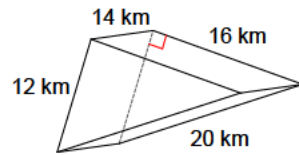
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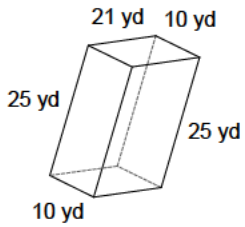
134)



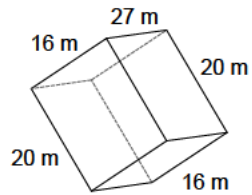
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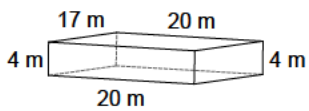
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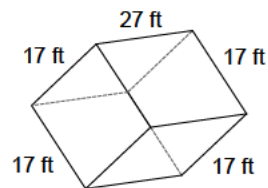
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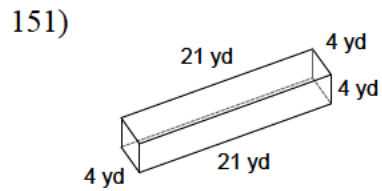
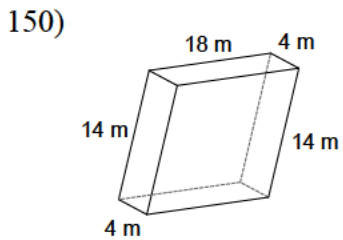
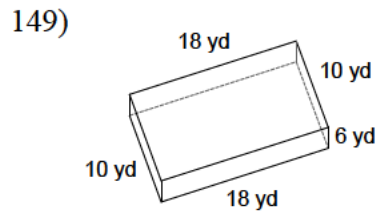
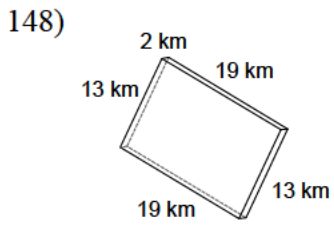
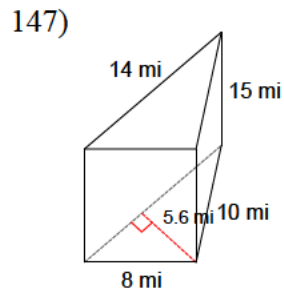
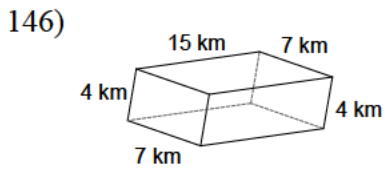
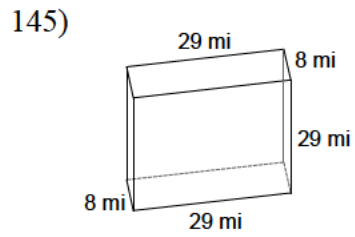
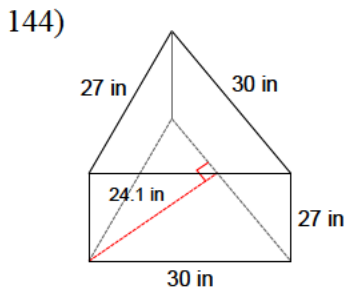
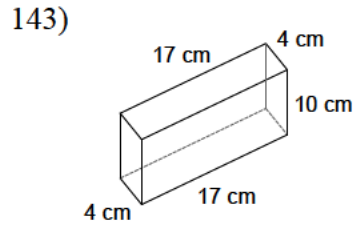
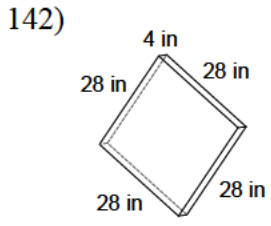
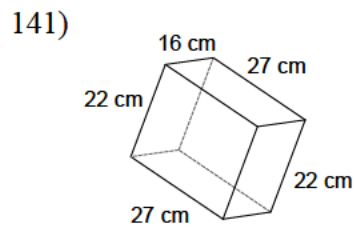
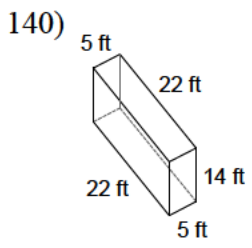


138)

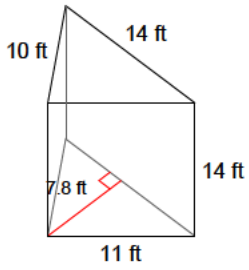


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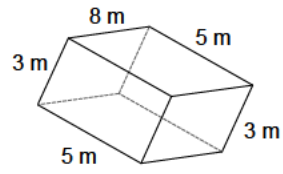




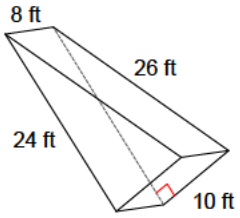
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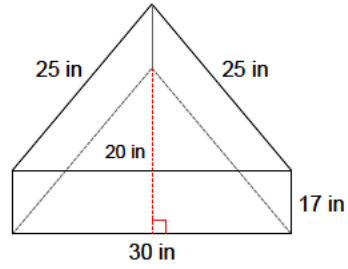
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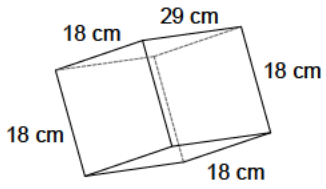
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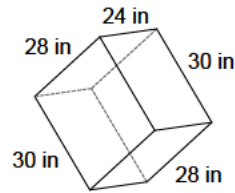
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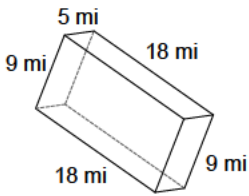
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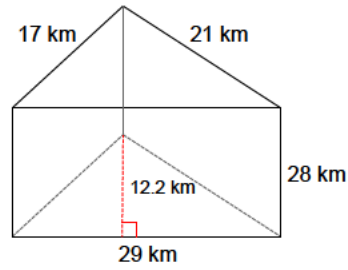
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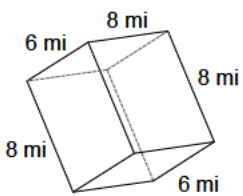
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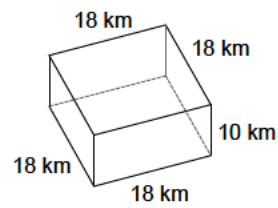
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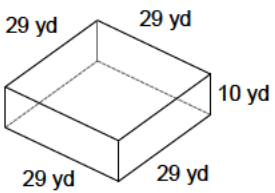
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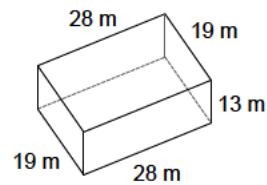
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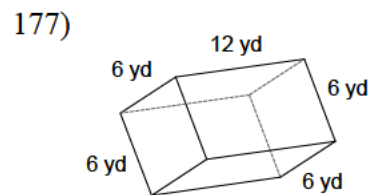
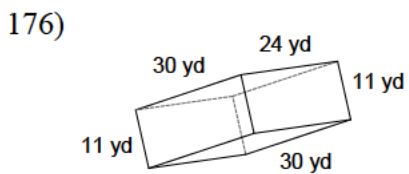
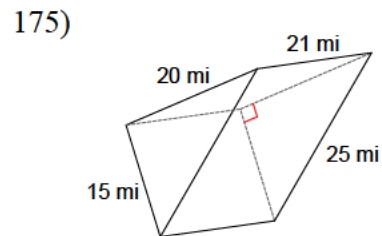
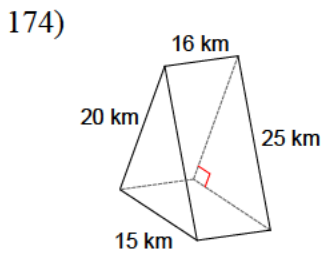
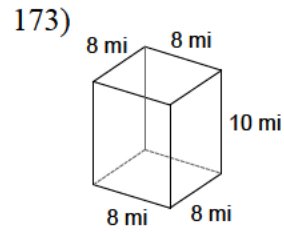
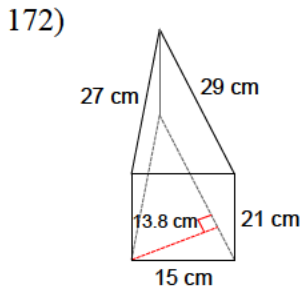
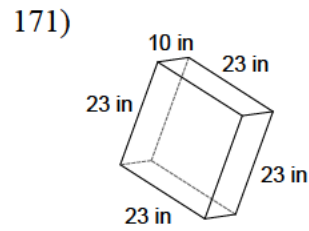
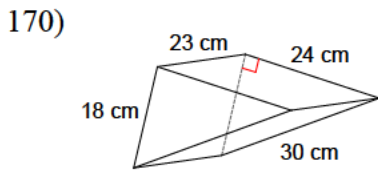
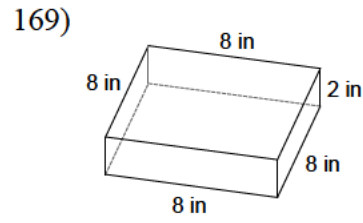
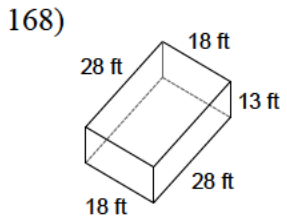
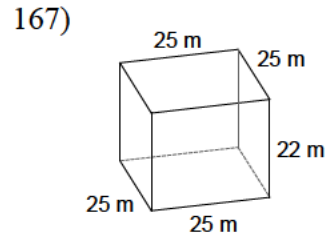
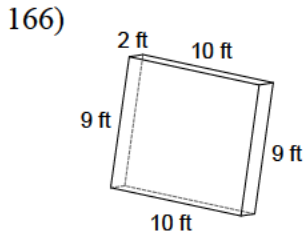
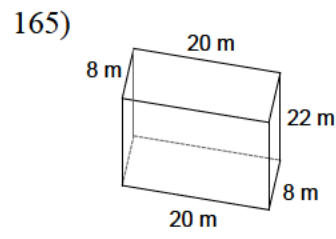
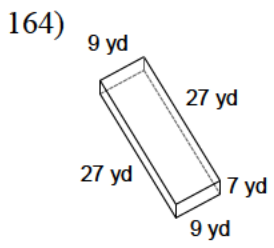


162)

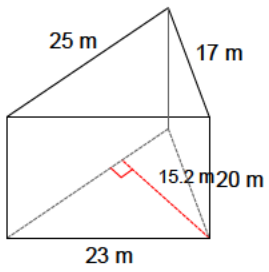


163)

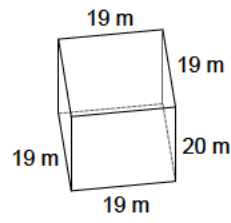




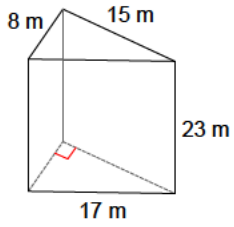
178)



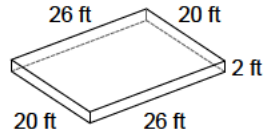
179)



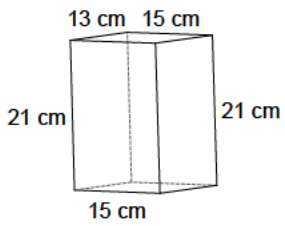
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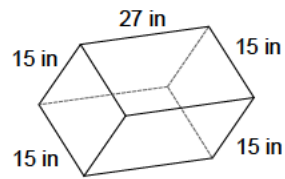
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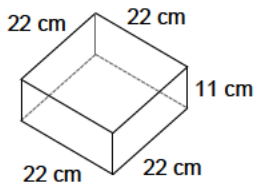
182)



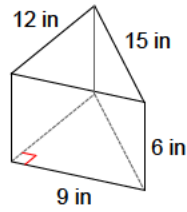
183)



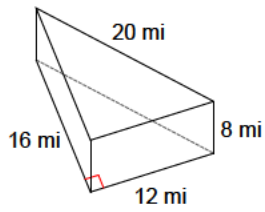
184)



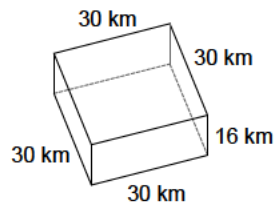
185)



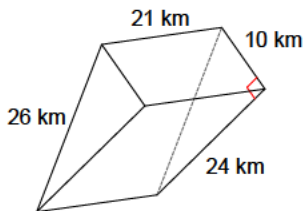
186)



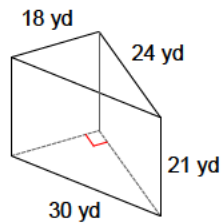
187)



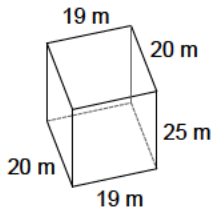
188)



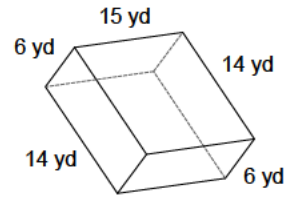
189)



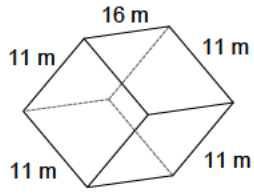
190)



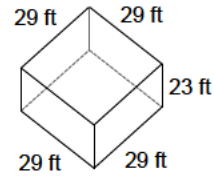
191)



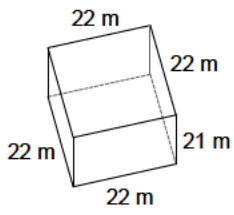
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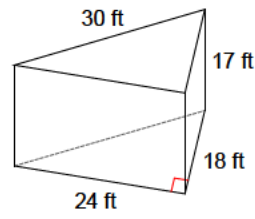
193)



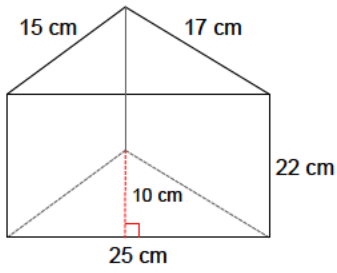
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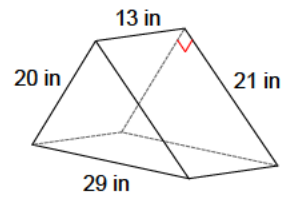
195)



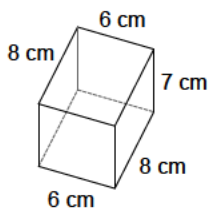
196)



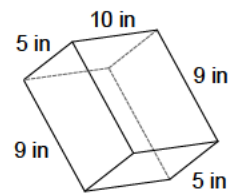
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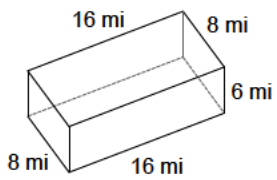
198)



199)

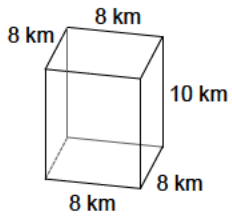


200)

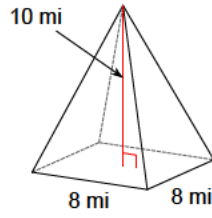


Find the volume of each prism or pyramid:

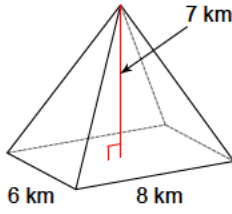
201)



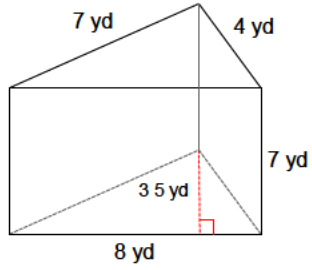
202)



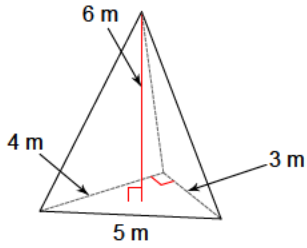
203)



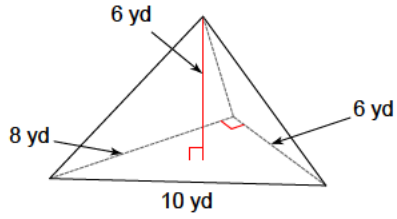
204)



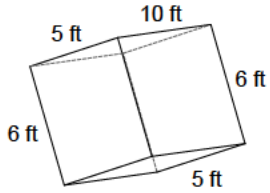
205)



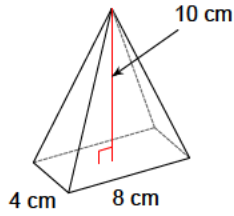
206)



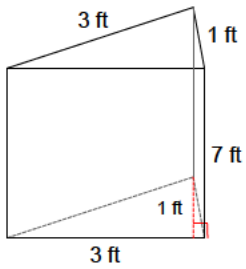
207)



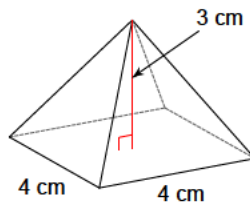
208)



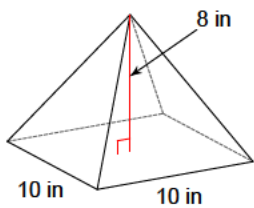
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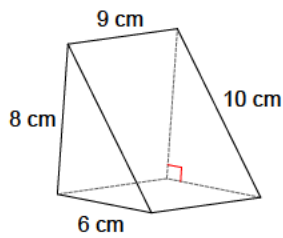
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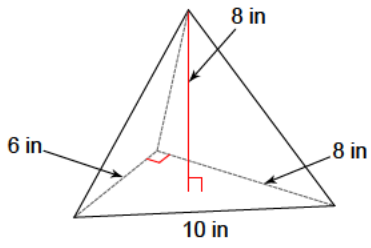
211)



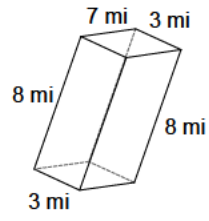
212)



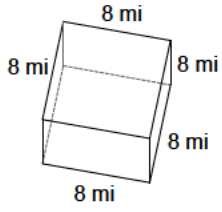
213)



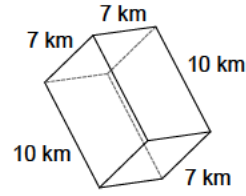
214)



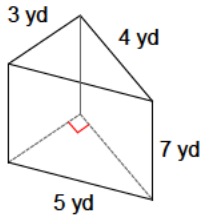
215)



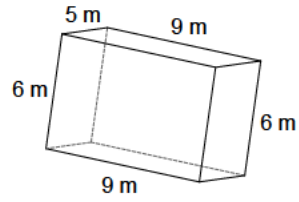
216)



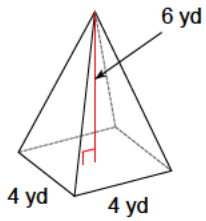
217)



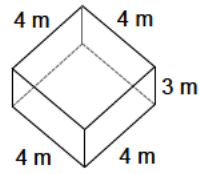
218)



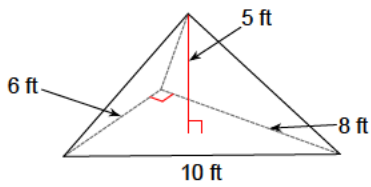
219)



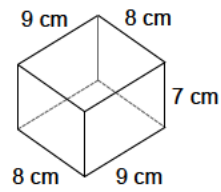
220)



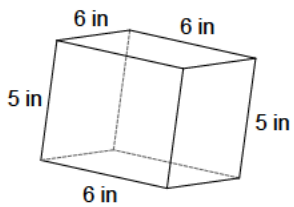
221)



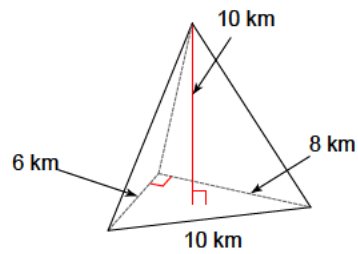
222)



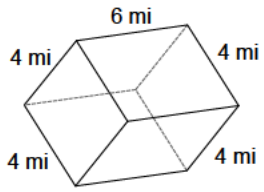
223)



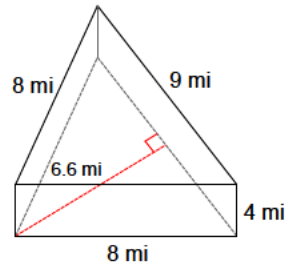
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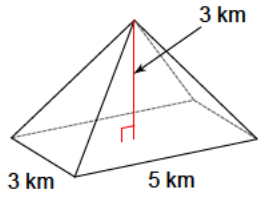
225)



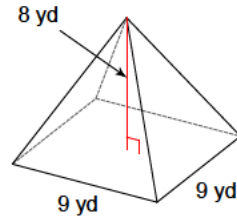
226)



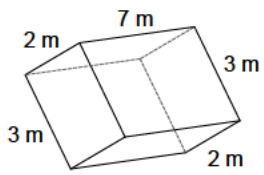
227)



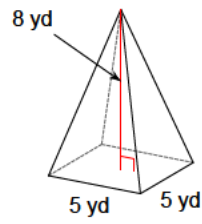
228)



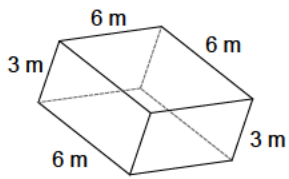
229)



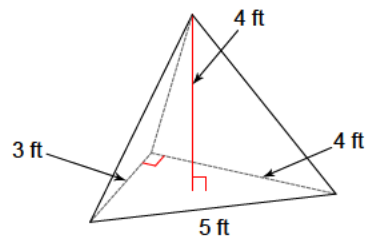
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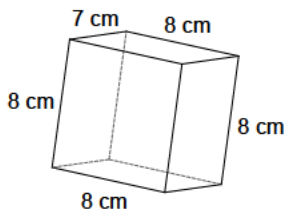
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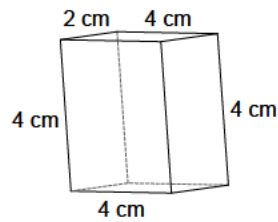
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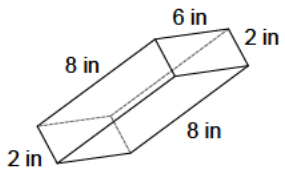
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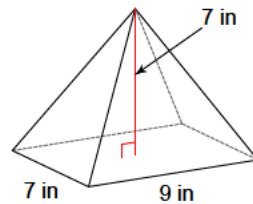
234)



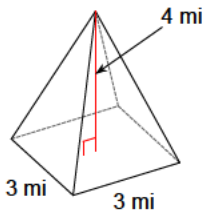
235)



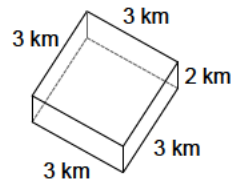
236)



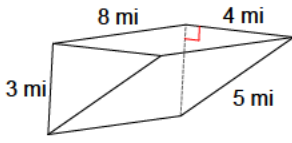
237)



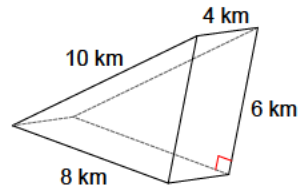
238)



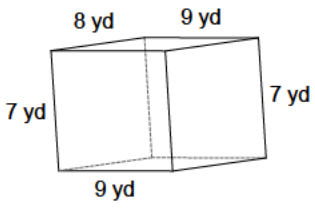
239)



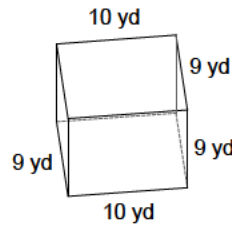
240)



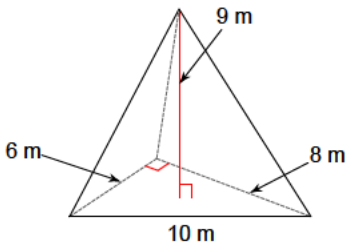
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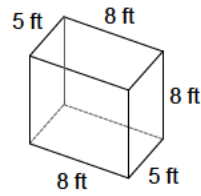
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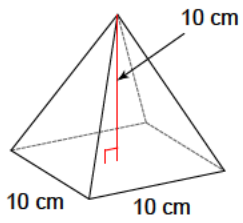
243)



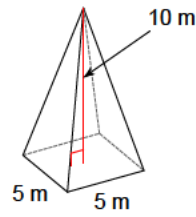
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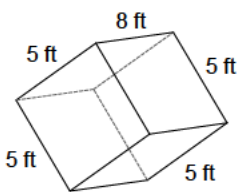
245)



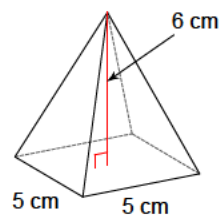
246)



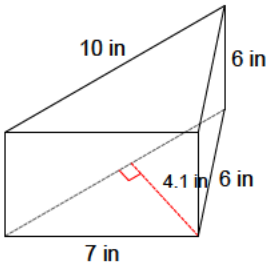
247)



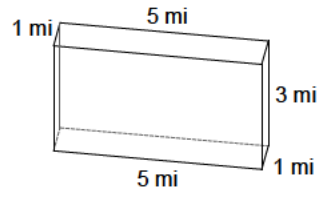
248)



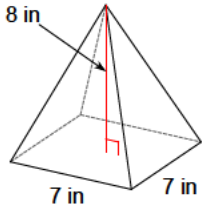
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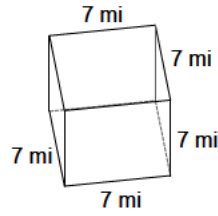
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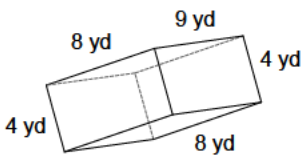
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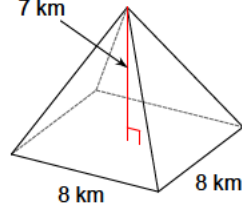
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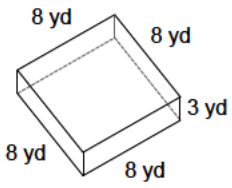
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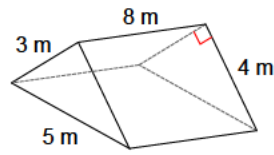
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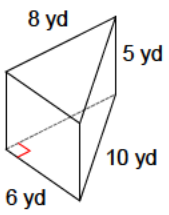
255)



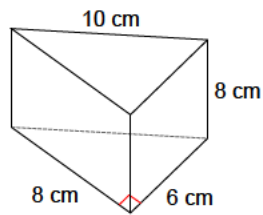
256)



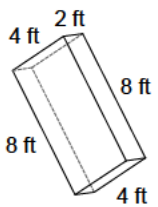
257)



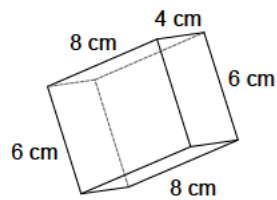
258)

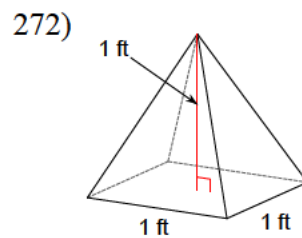
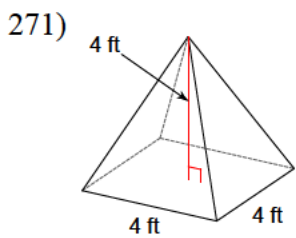
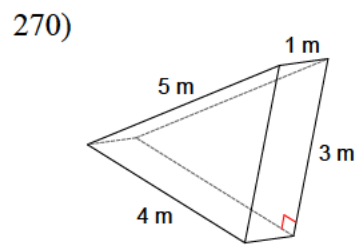
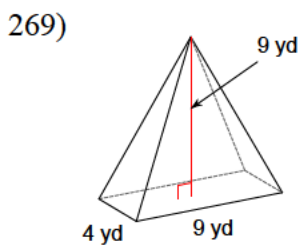
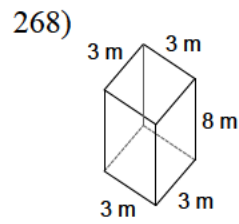
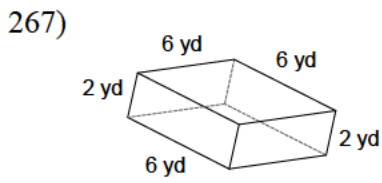
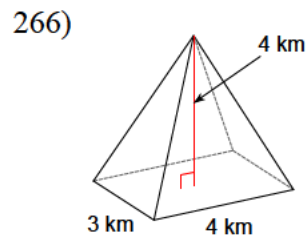
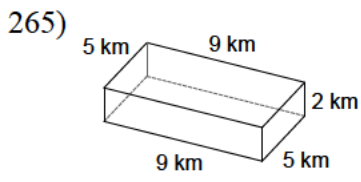
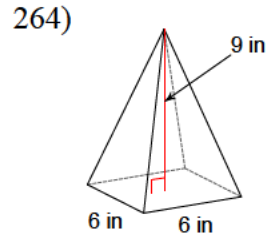
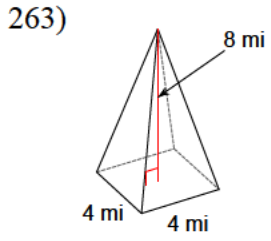
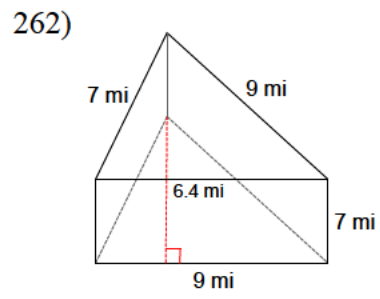
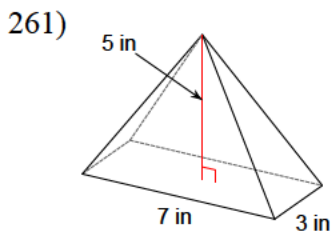


259)

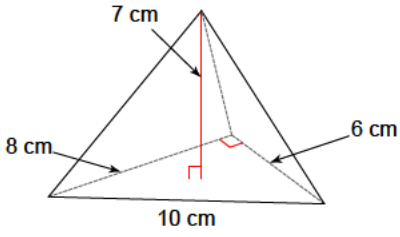


260)

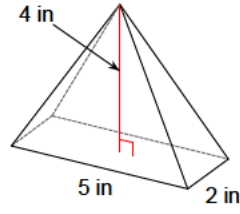




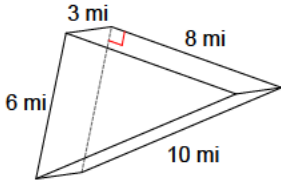
273)



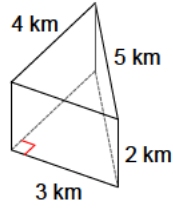
274)



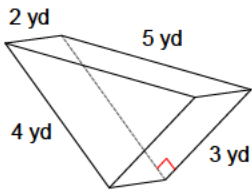
275)



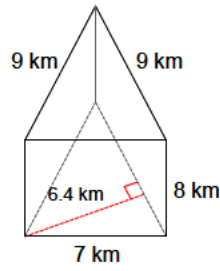
276)



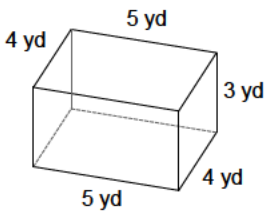
277)



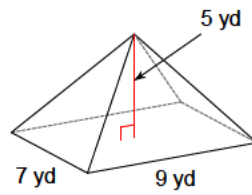
278)



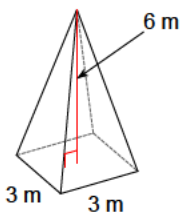
279)



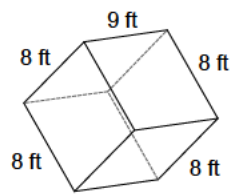
280)



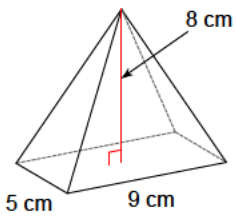
281)



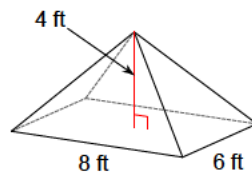
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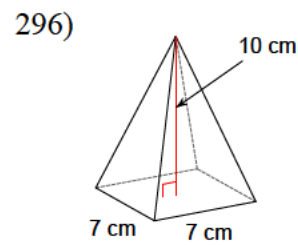
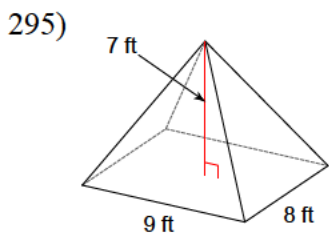
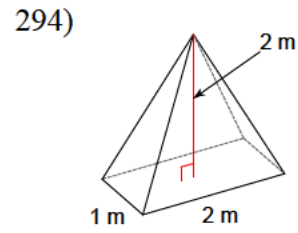
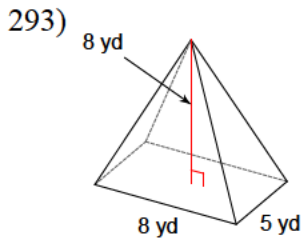
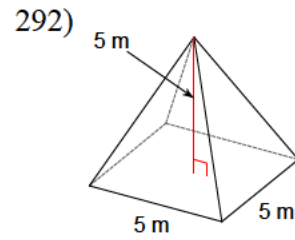
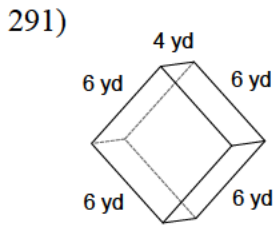
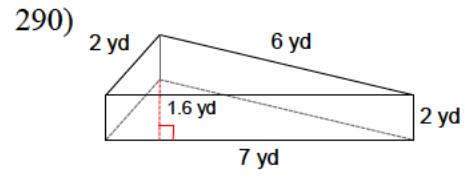
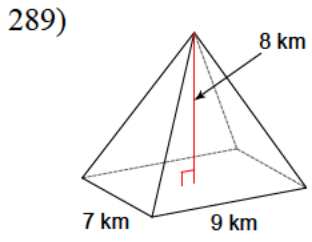
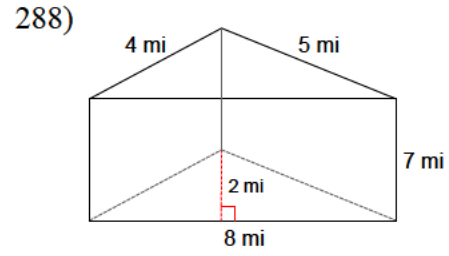
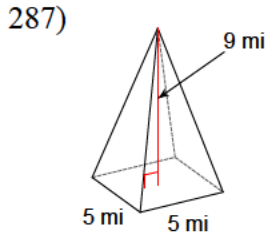
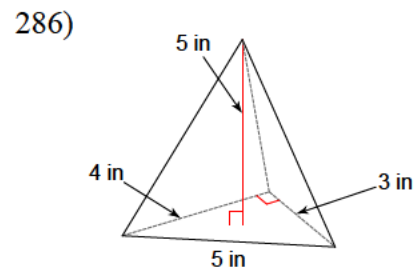
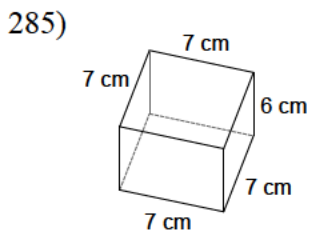


283)

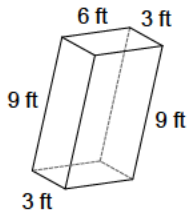


284)

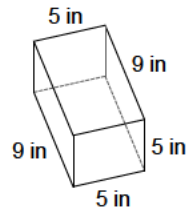




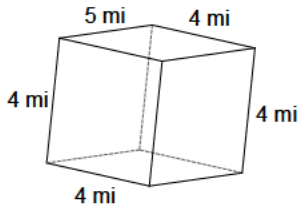
297)



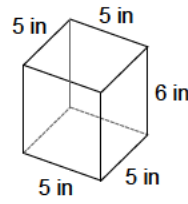
298)



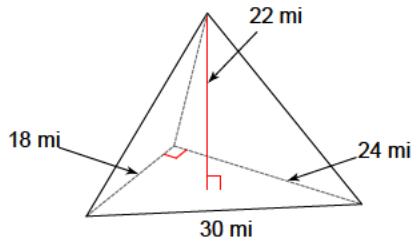
299)



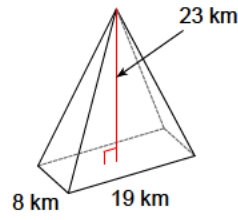
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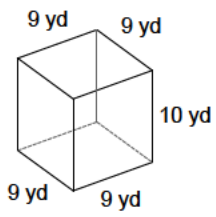
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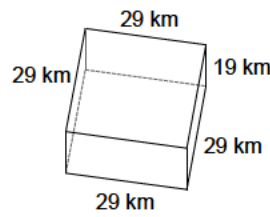
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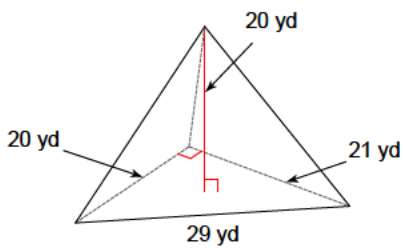
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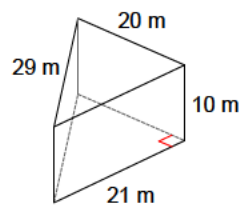
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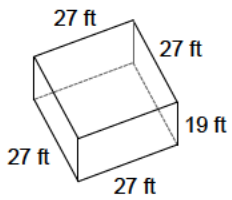
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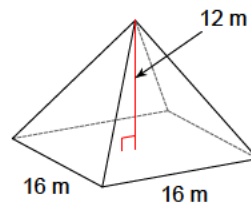
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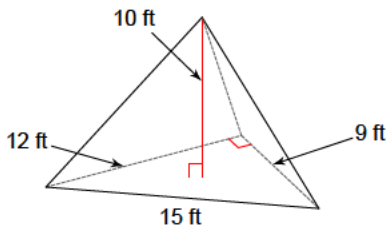
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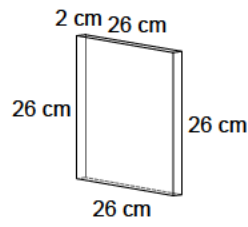
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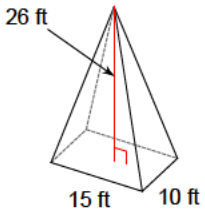
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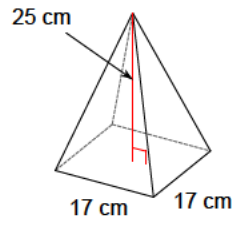
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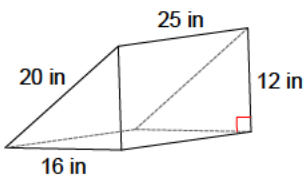
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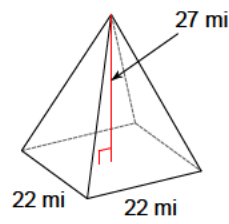
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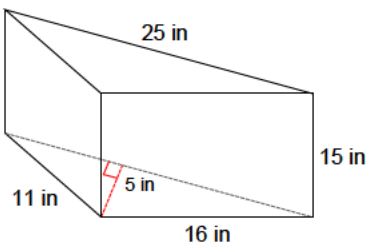
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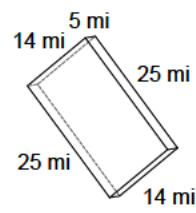
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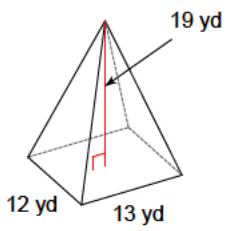
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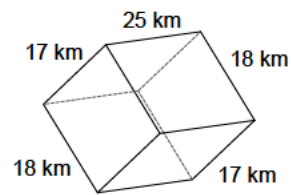
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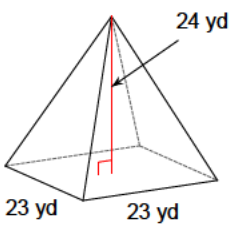
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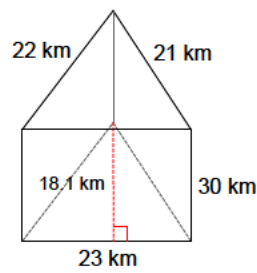
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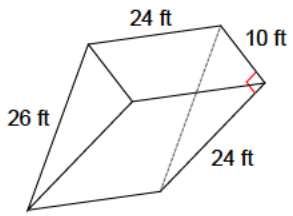
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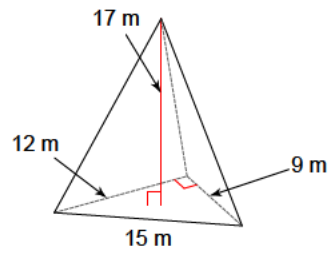
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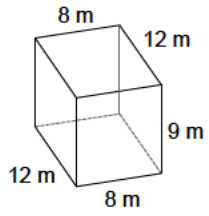
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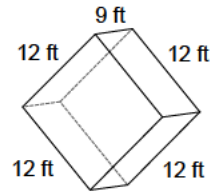
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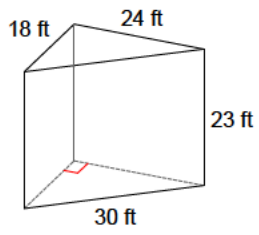
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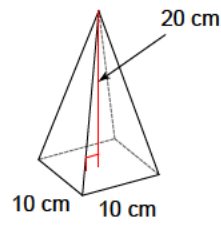
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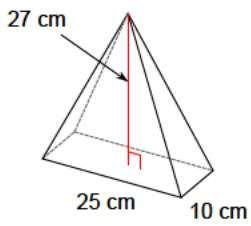
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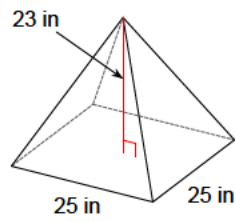
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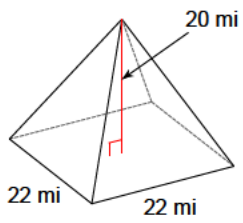
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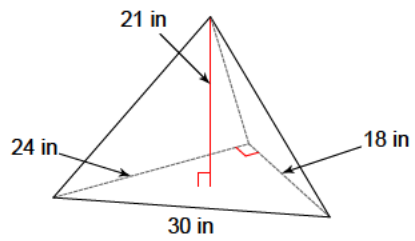
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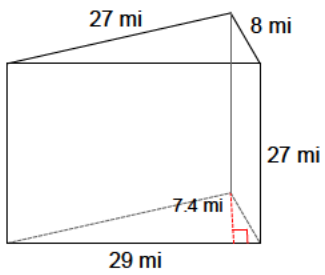
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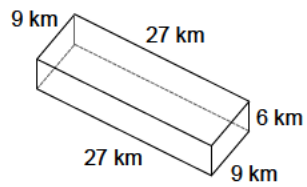
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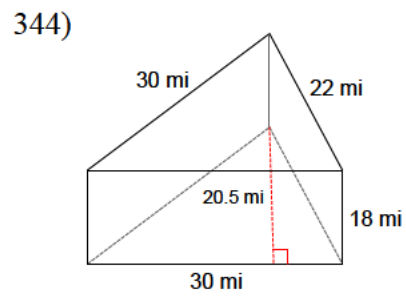
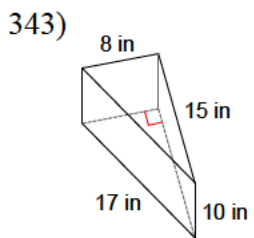
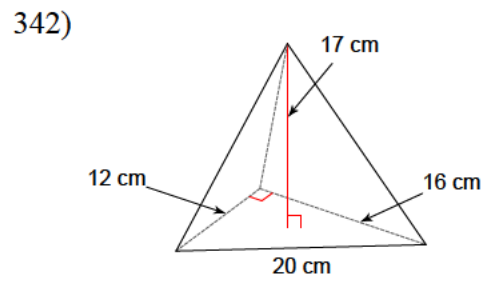
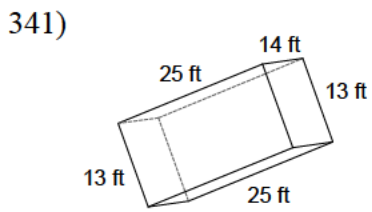
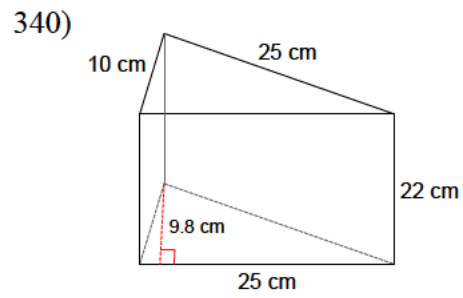
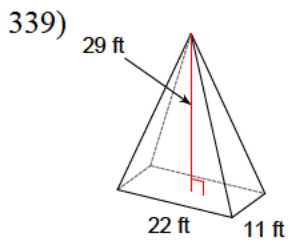
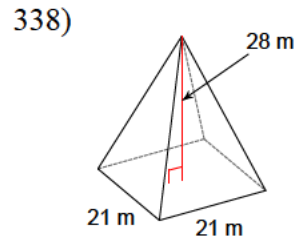
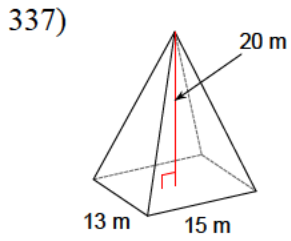
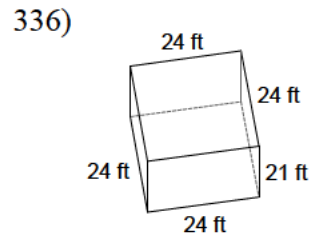
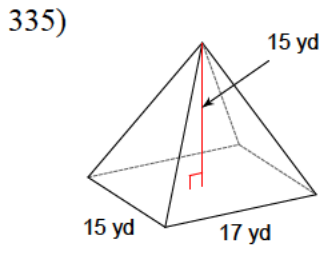
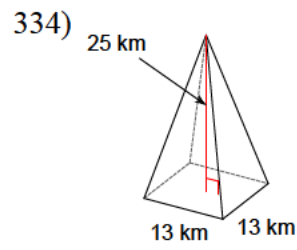
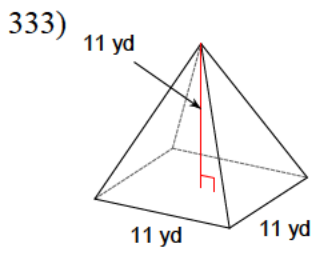


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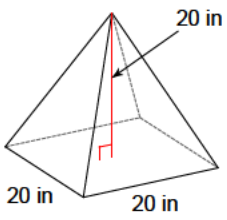


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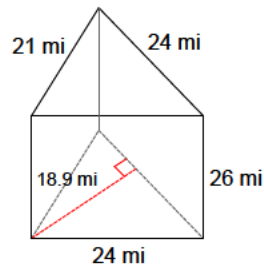




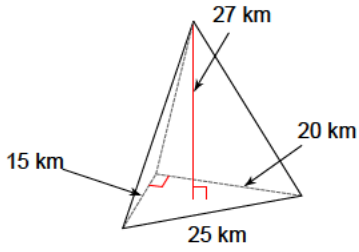
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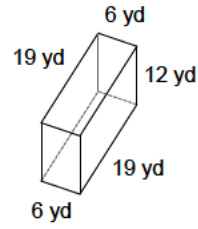
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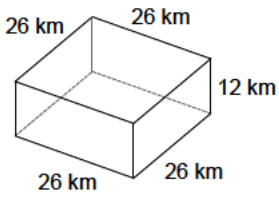
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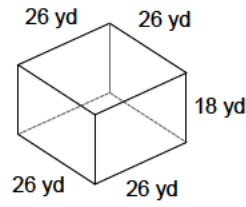
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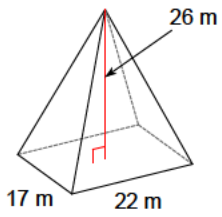
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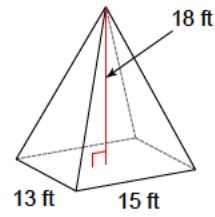
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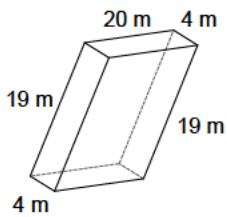
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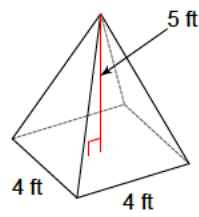
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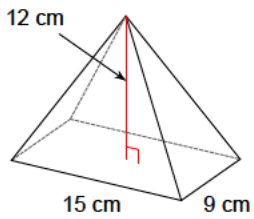
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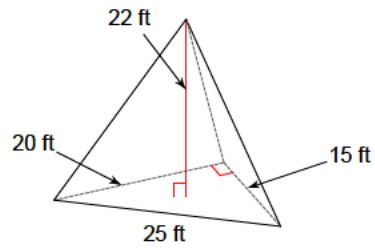
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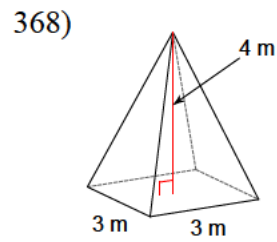
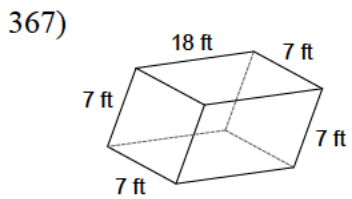
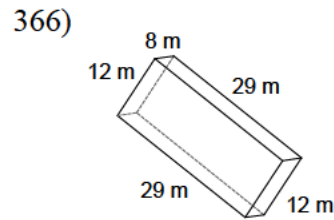
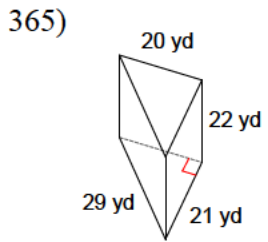
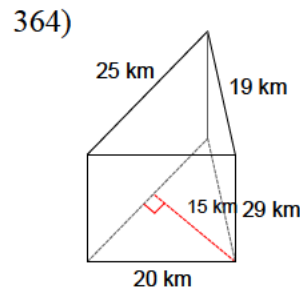
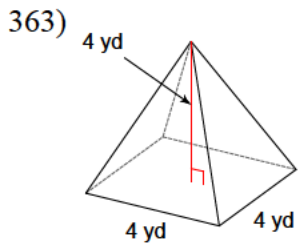
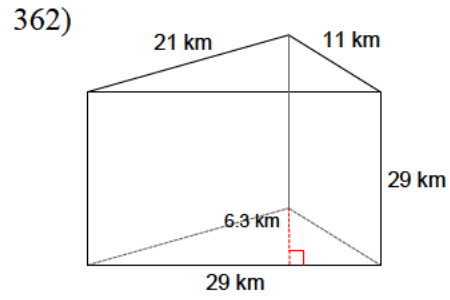
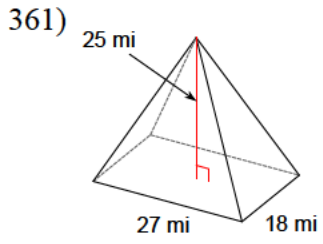
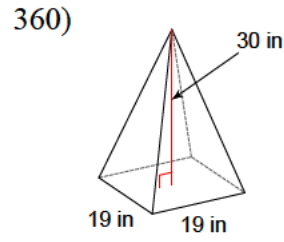
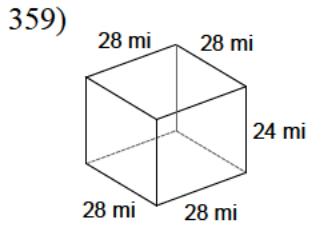
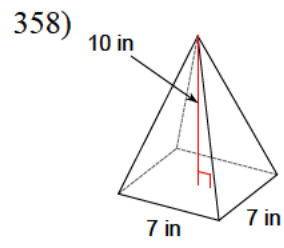
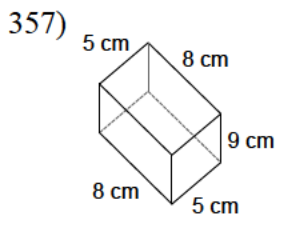


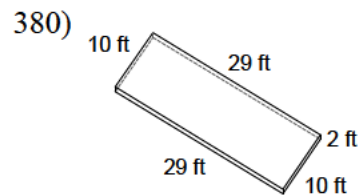
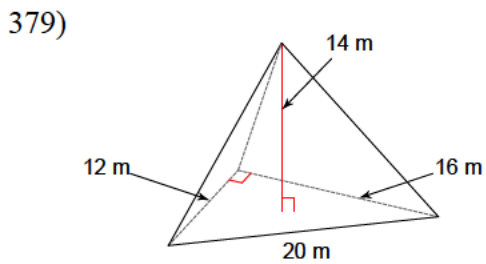
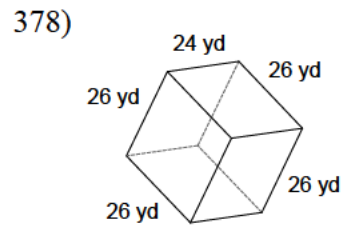
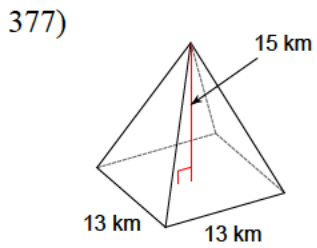
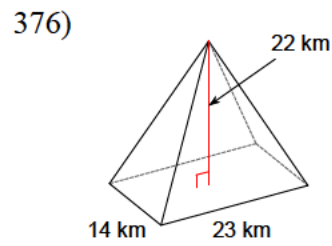
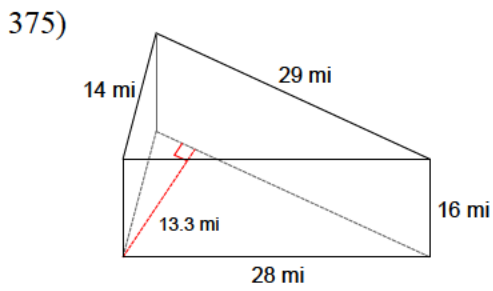
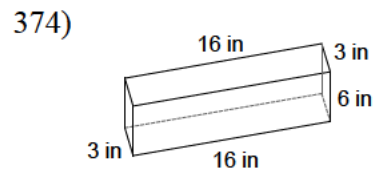
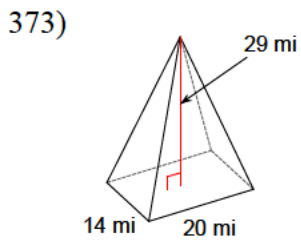
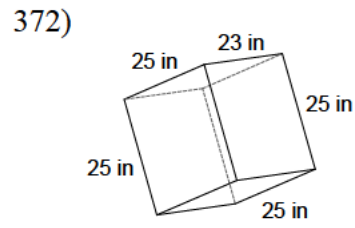
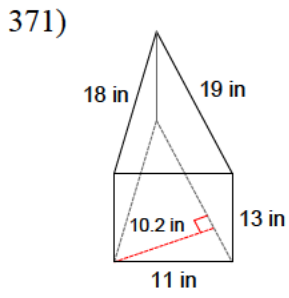
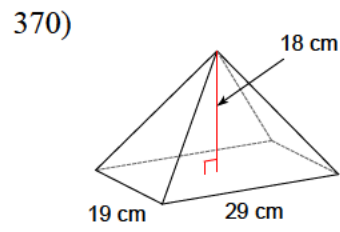
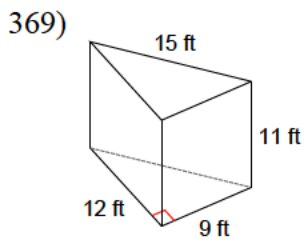
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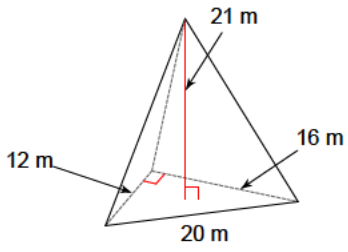
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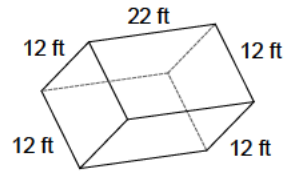




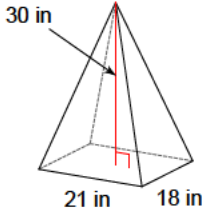
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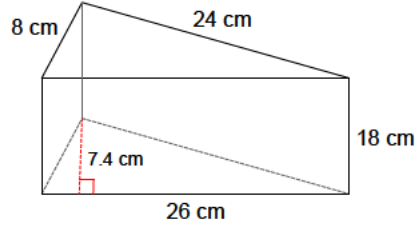
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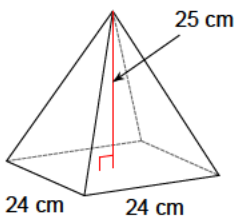
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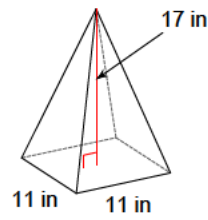
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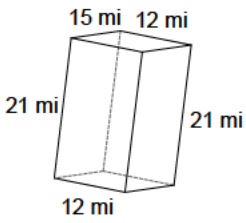
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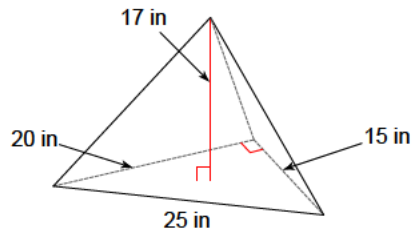
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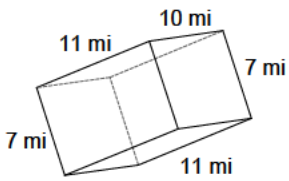
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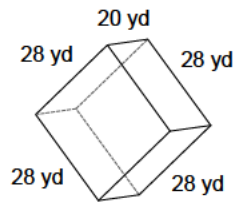
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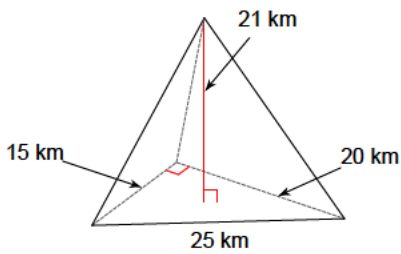
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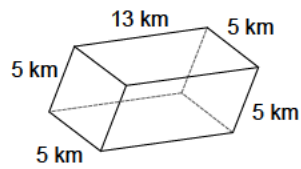
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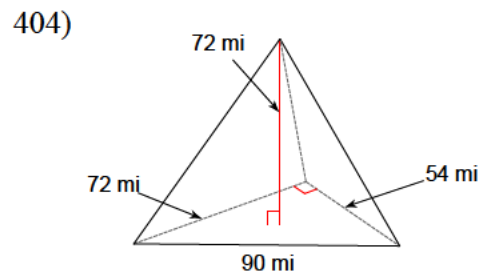
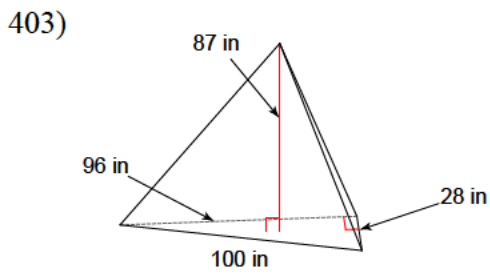
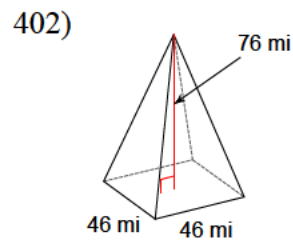
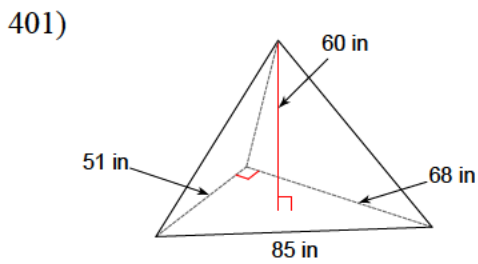
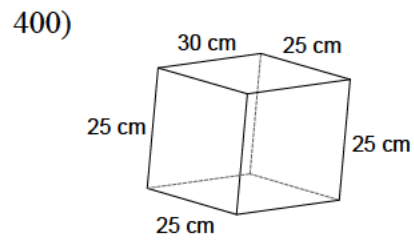
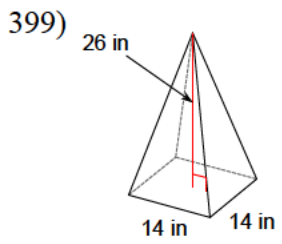
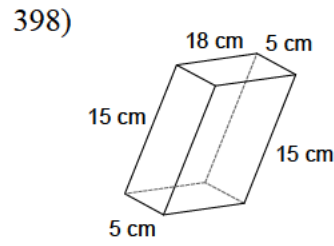
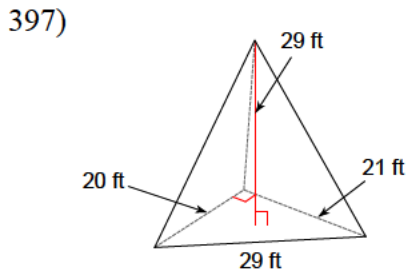
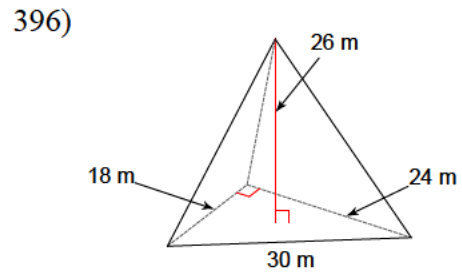
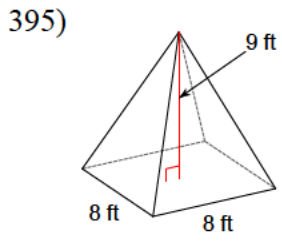
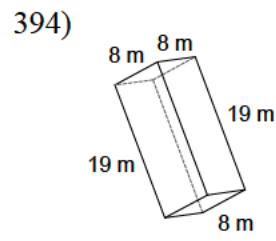
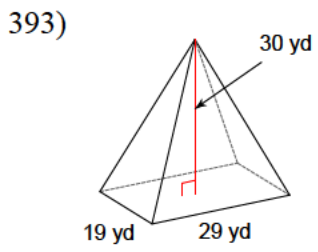


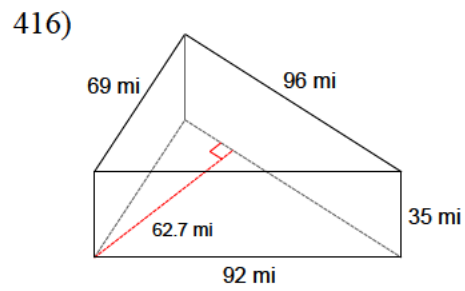
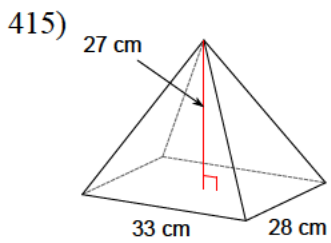
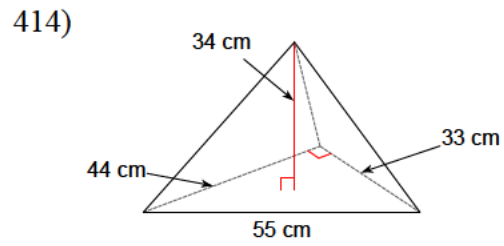
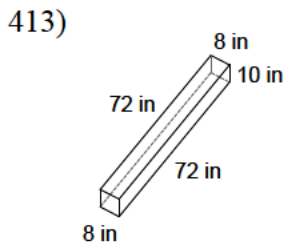
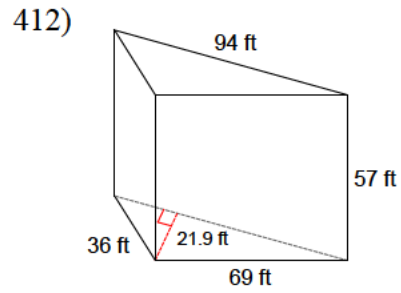
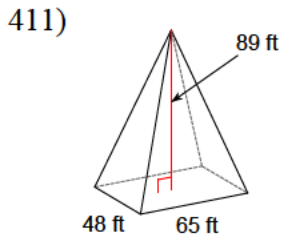
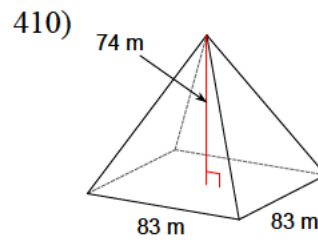
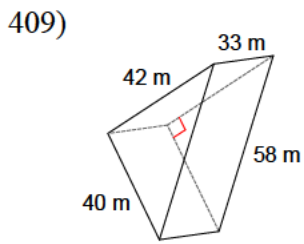
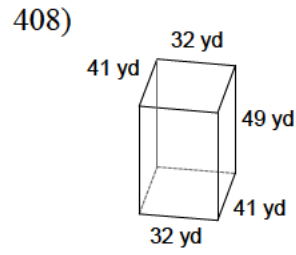
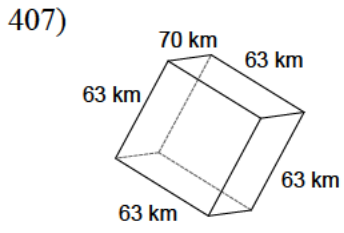
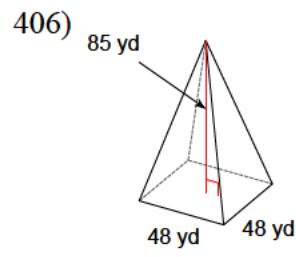
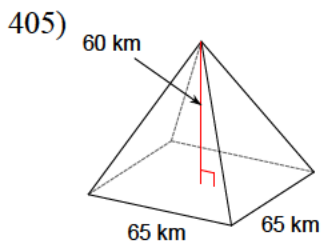
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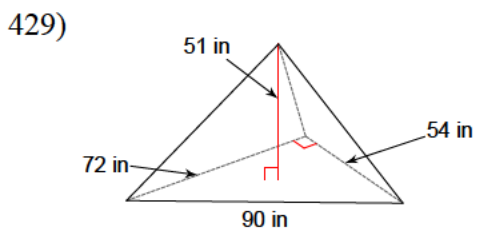
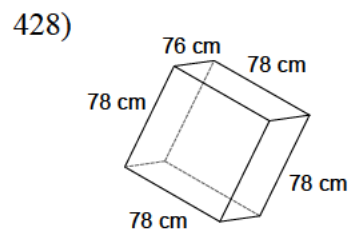
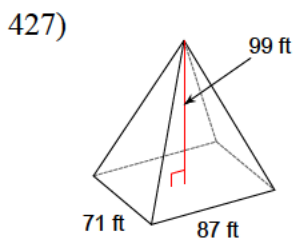
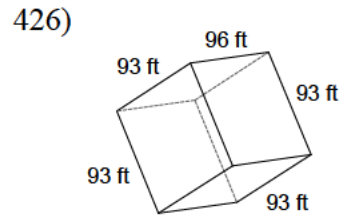
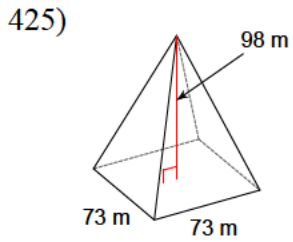
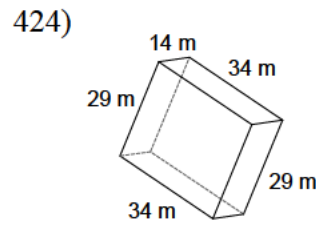
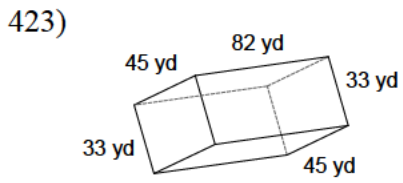
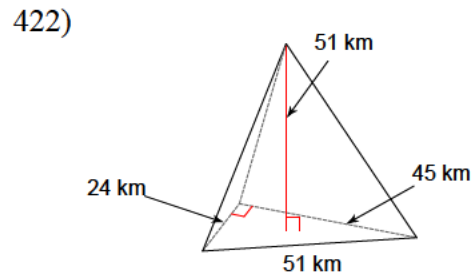
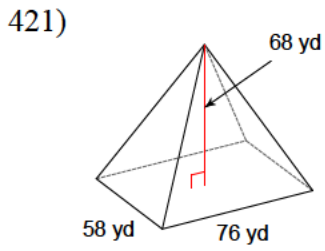
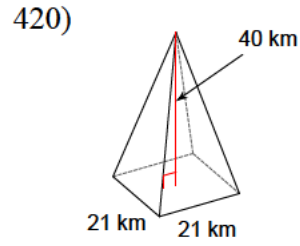
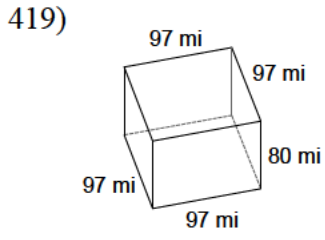
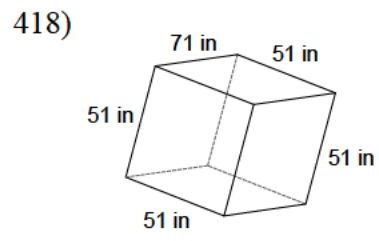
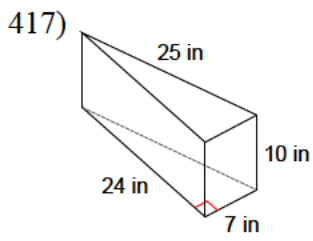


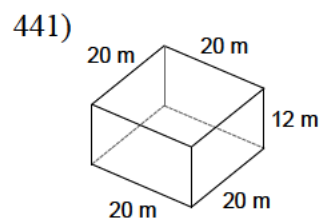
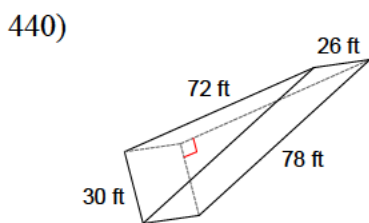
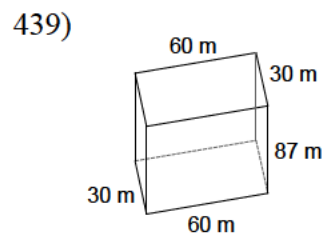
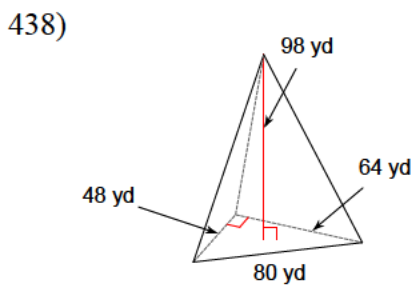
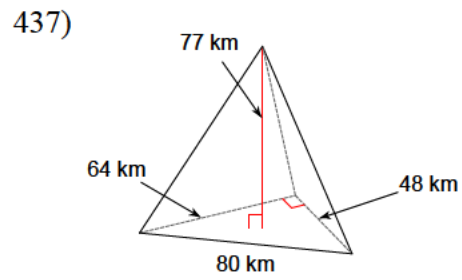
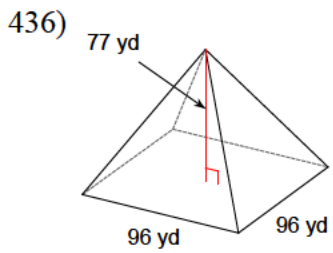
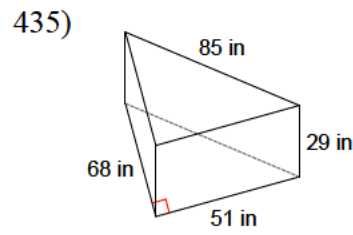
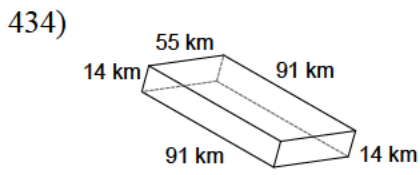
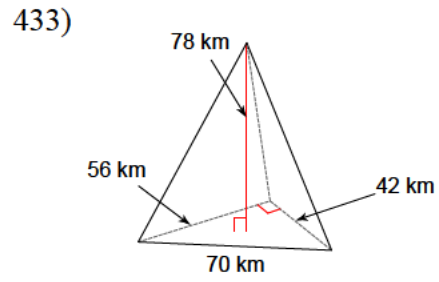
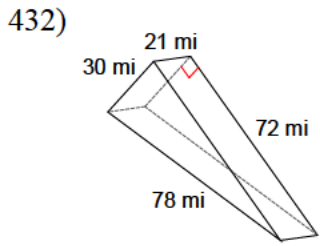
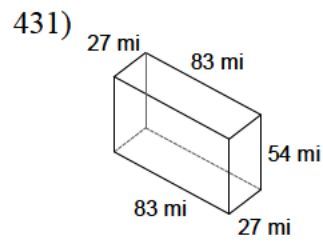
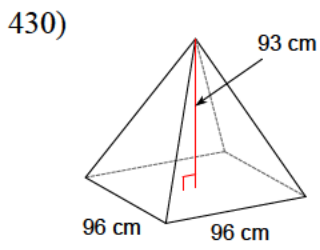
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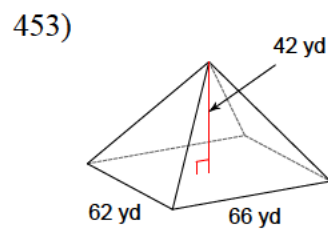
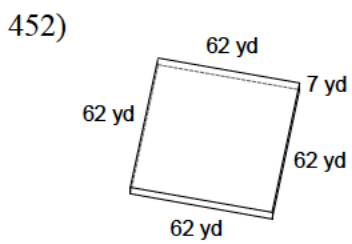
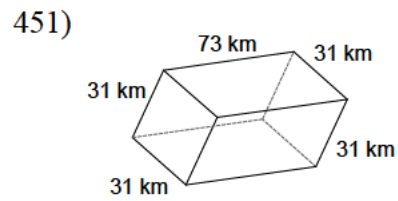
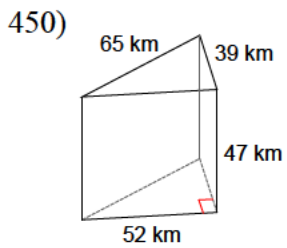
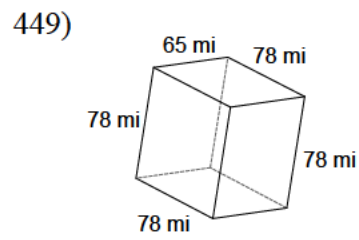
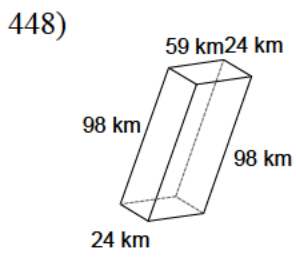
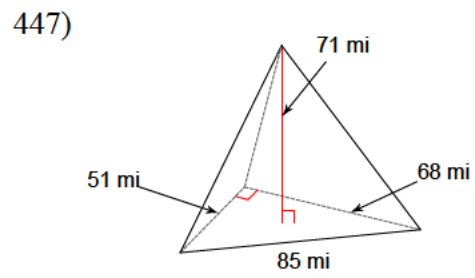
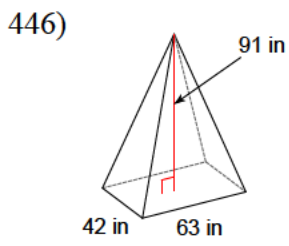
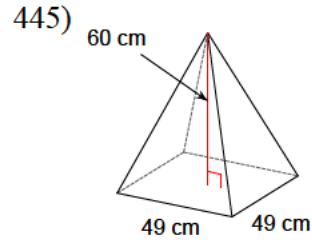
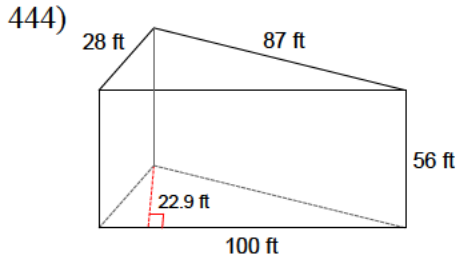
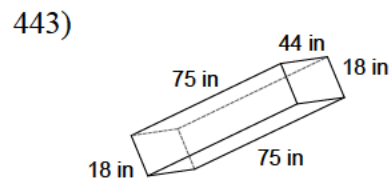
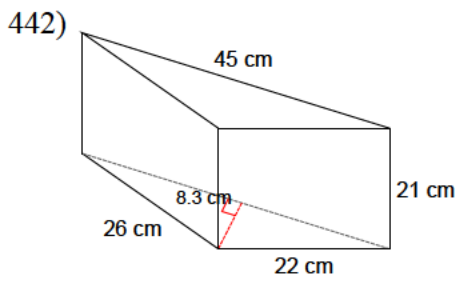


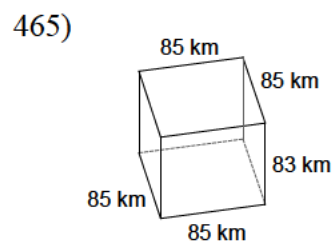
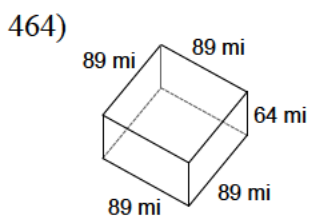
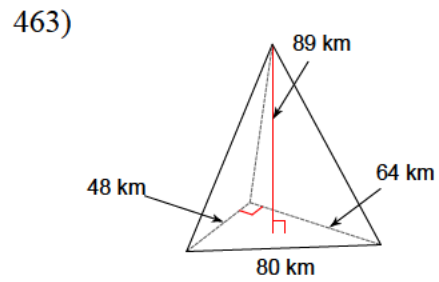
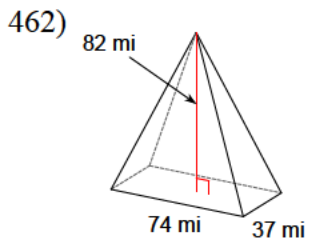
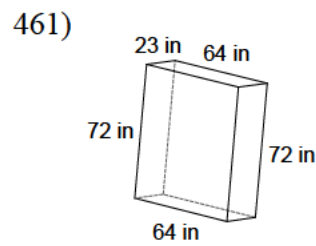
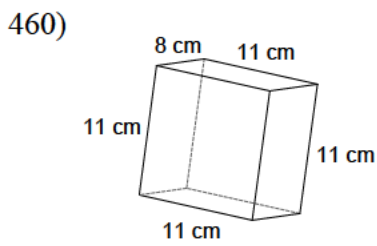
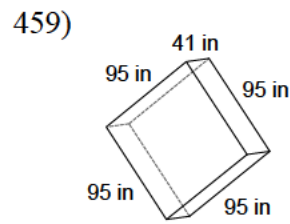
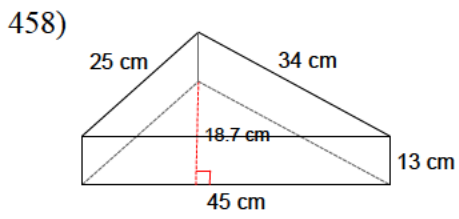
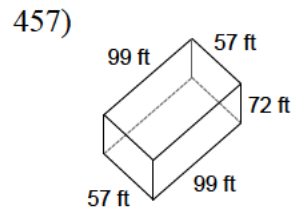
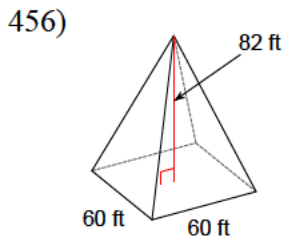
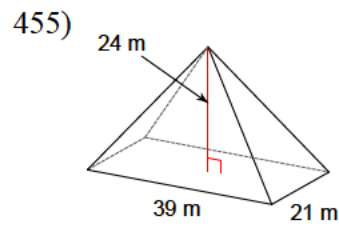
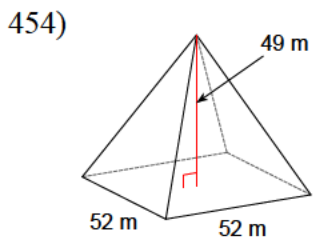




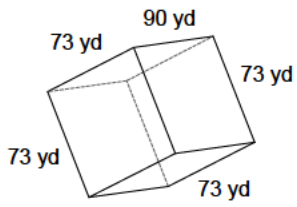




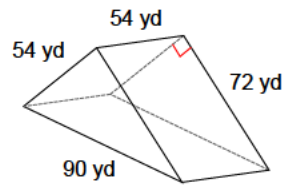




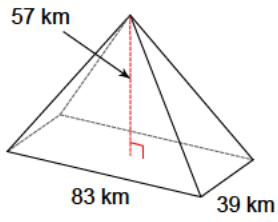
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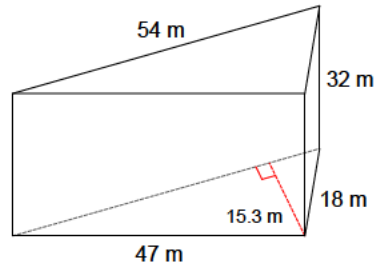
467)



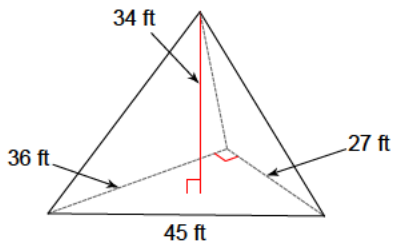
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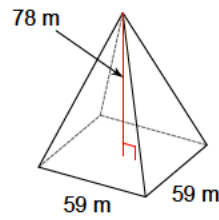
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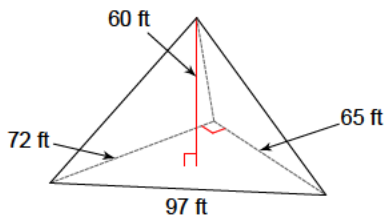
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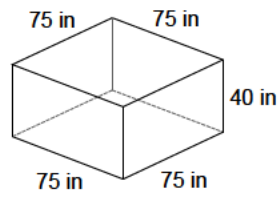
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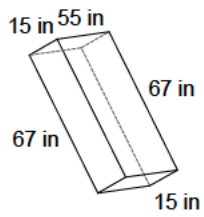
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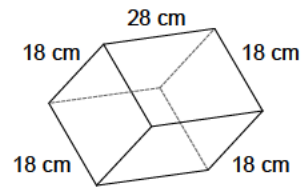
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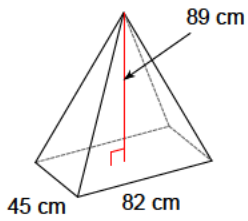
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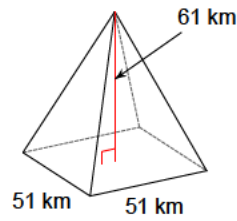
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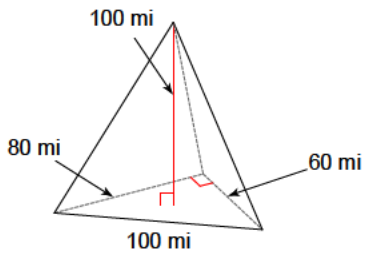
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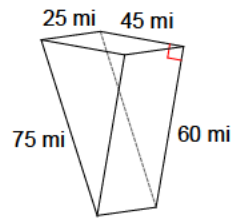
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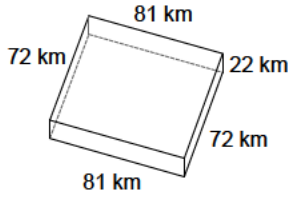
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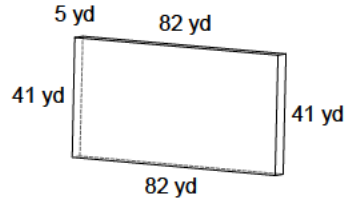
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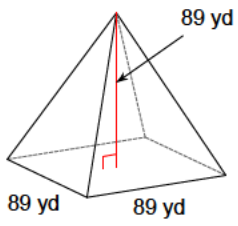
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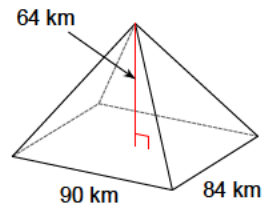
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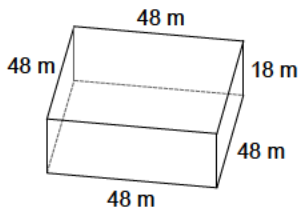
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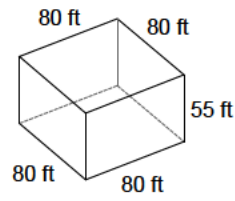
483)



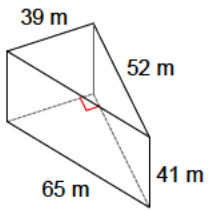
484)



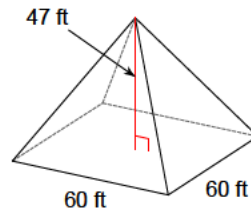
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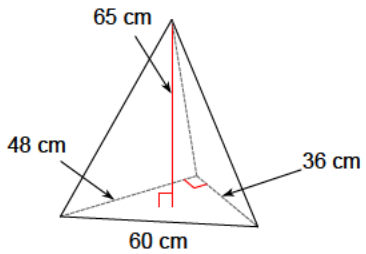
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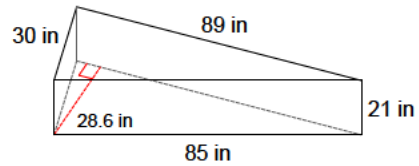
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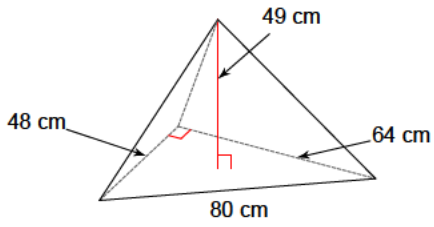
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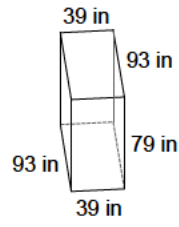
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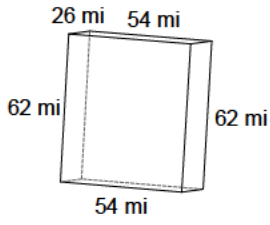
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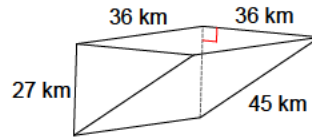
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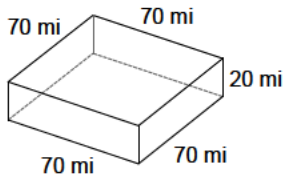
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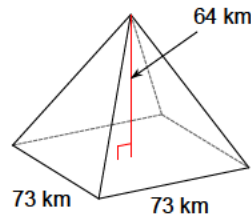
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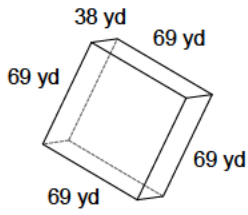
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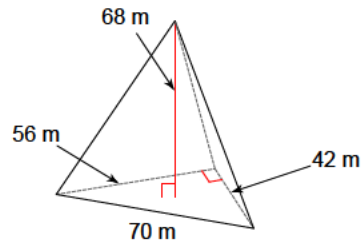
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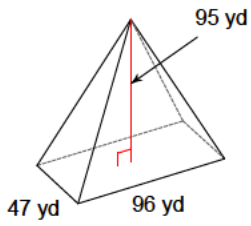
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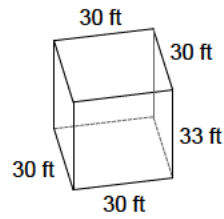
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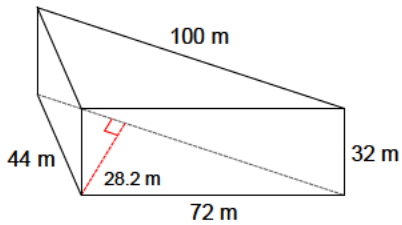
498)



499)

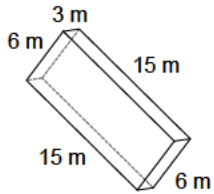


500)

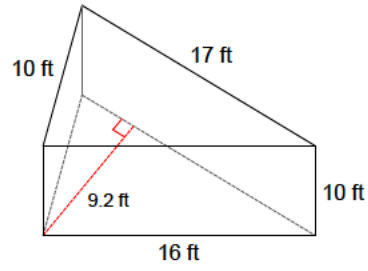


Find the volume of each prism, pyramid or cylinder:

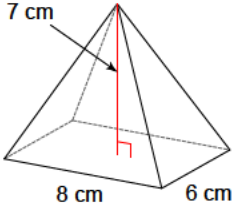
501)



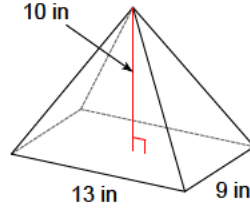
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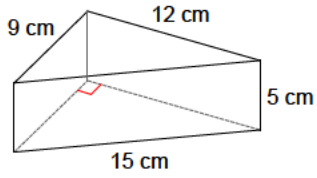
503)



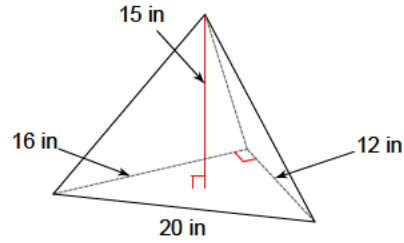
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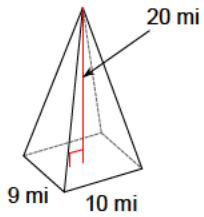
505)



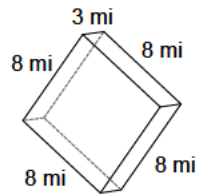
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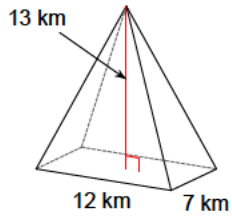
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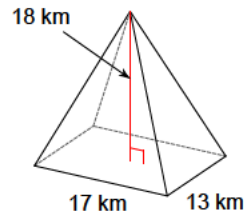
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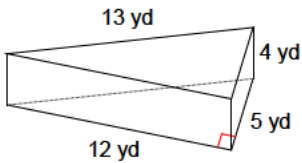
509)



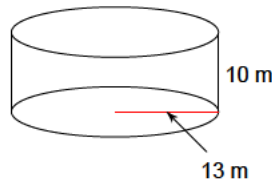
510)



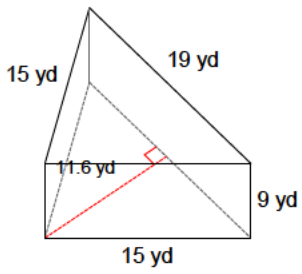
511)



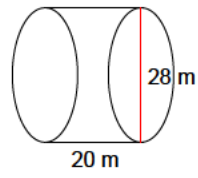
512)



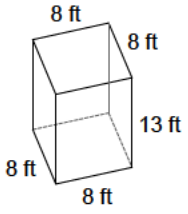
513)



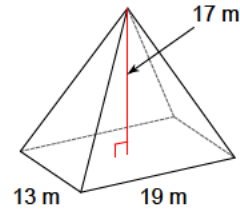
514)



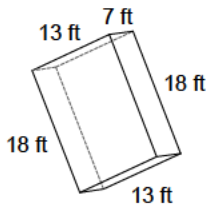
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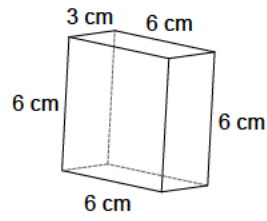
516)



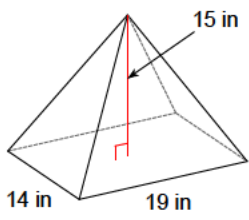
517)



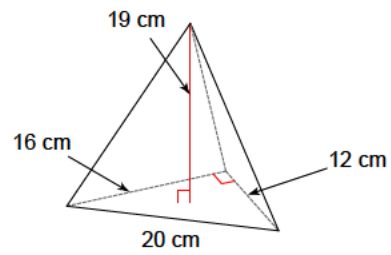
518)



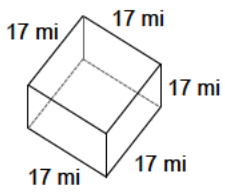
519)



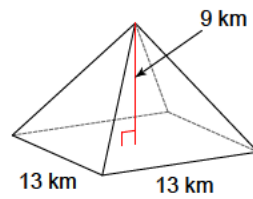
520)



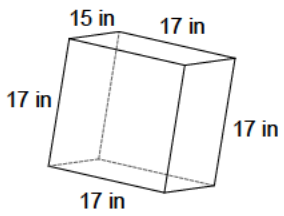
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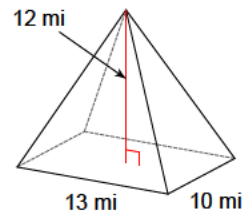
522)



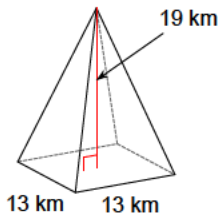
523)



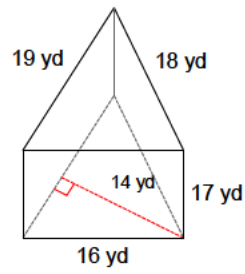
524)



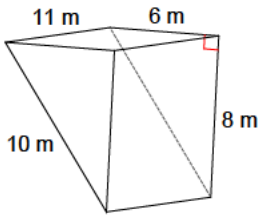
525)



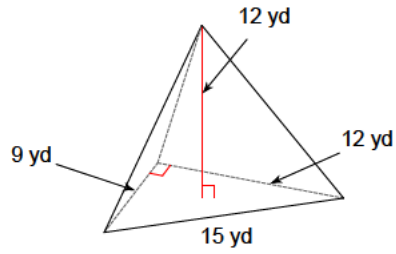
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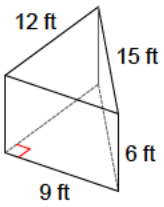
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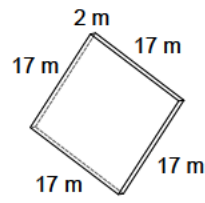
528)



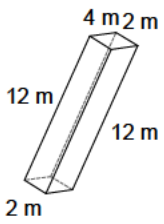
529)



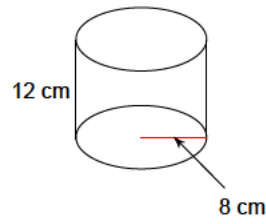
530)



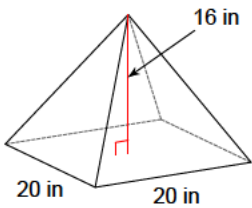
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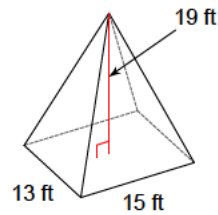
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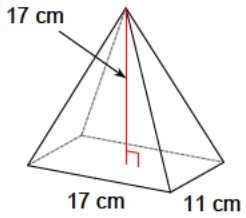
533)



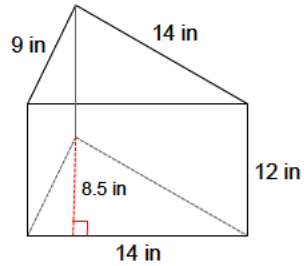
534)



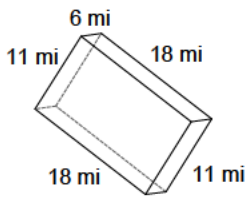
535)



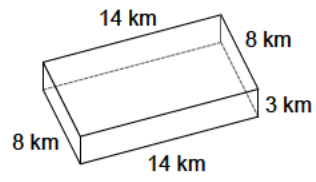
536)



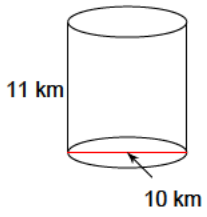
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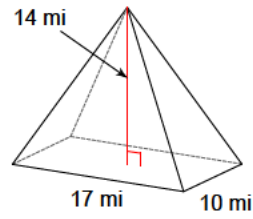
538)



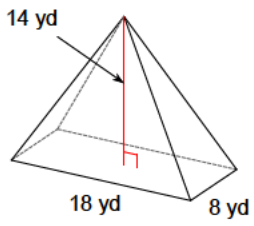
539)



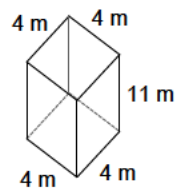
540)



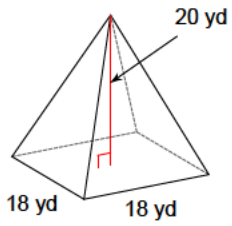
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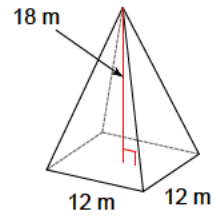
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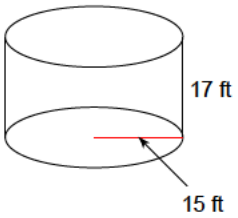
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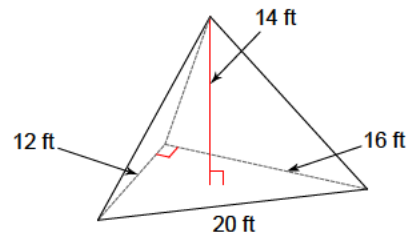
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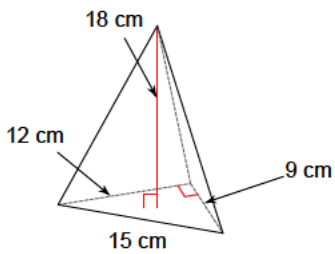
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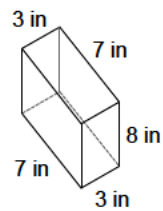
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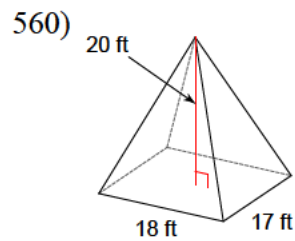
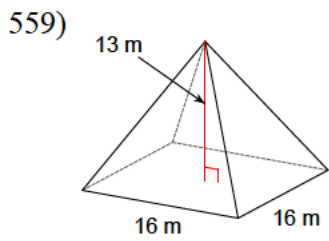
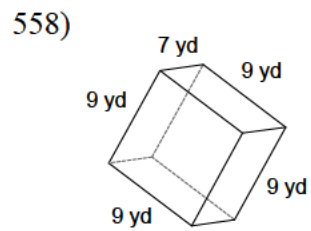
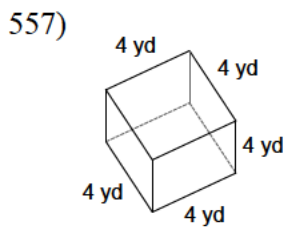
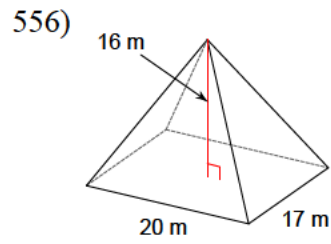
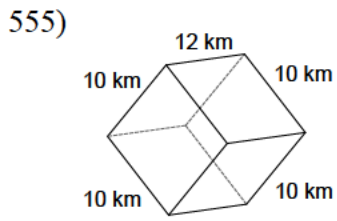
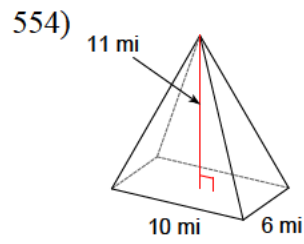
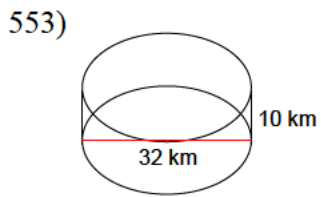
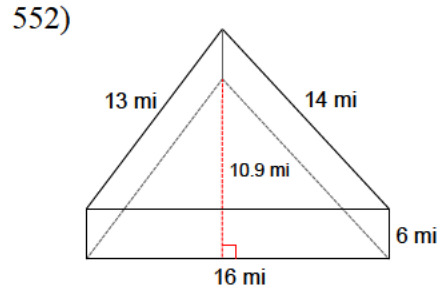
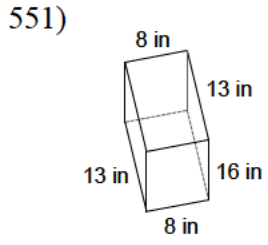
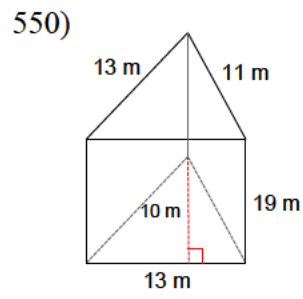
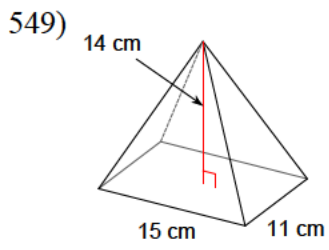


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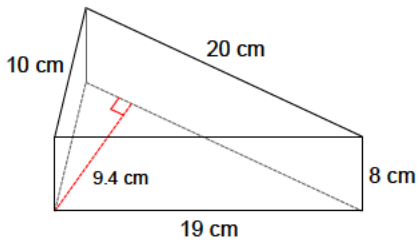


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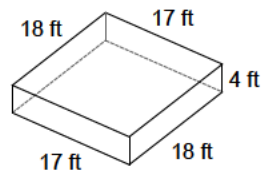




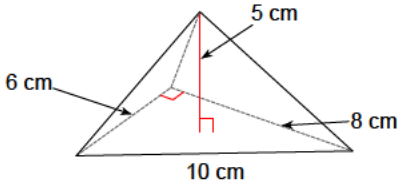
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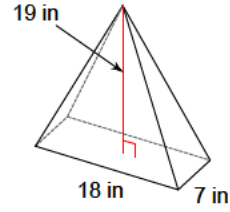
562)



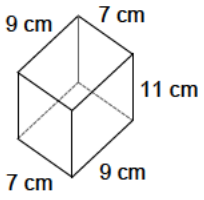
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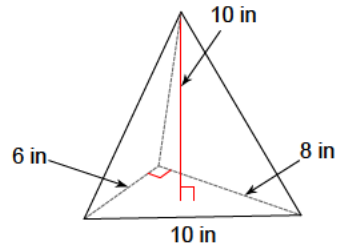
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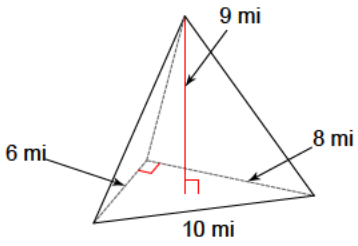
565)



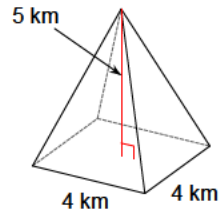
566)



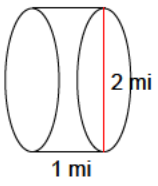
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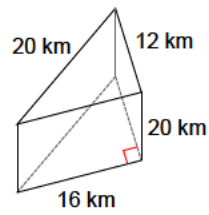
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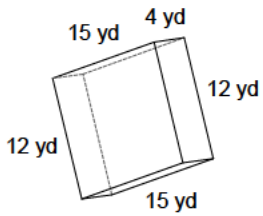
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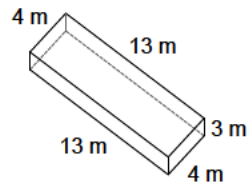
570)

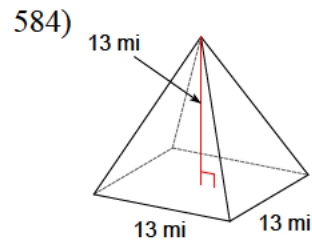
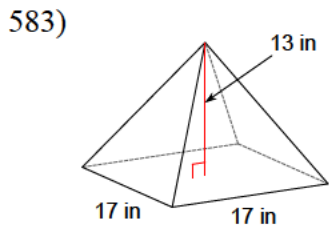
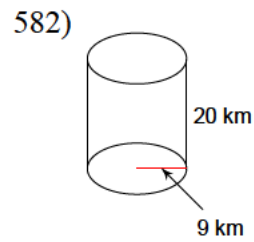
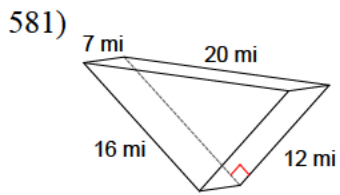
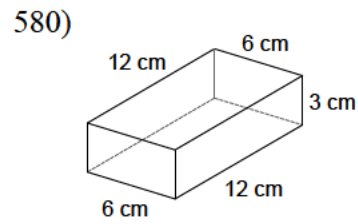
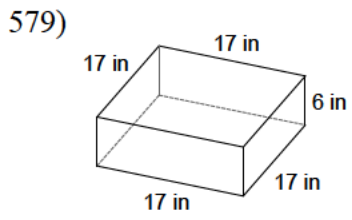
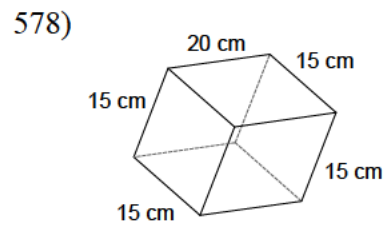
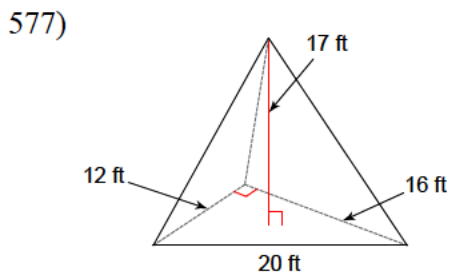
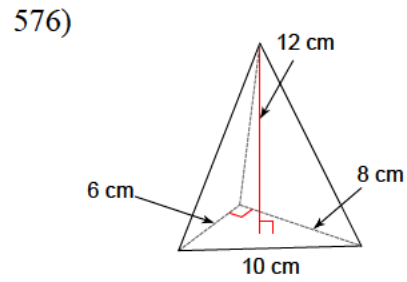
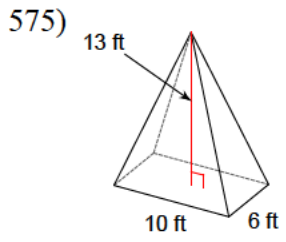
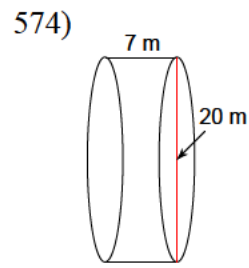
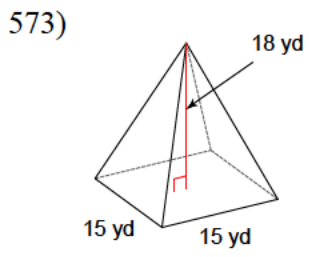


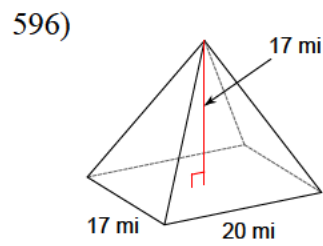
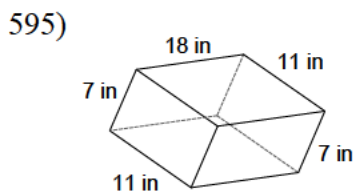
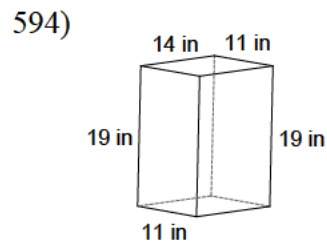
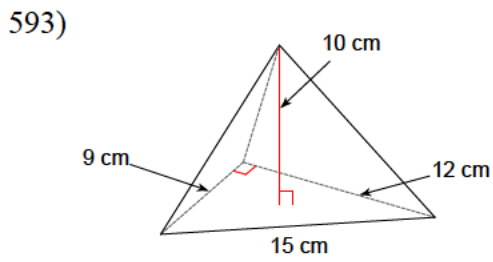
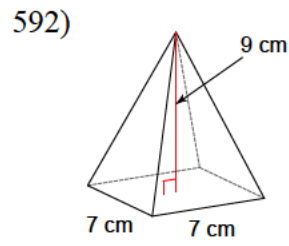
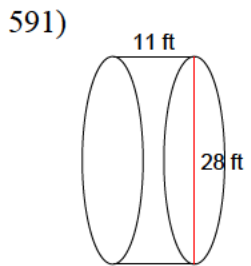
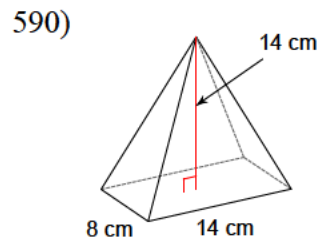
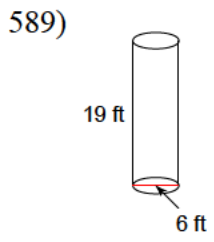
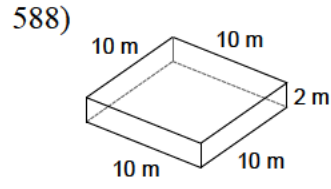
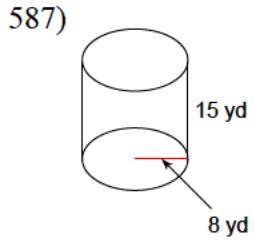
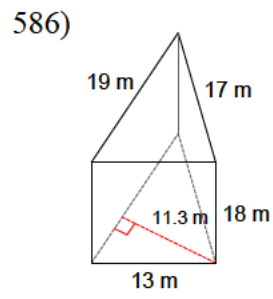
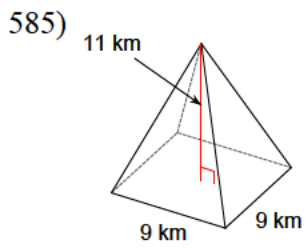
571)



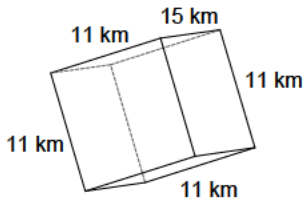
572)



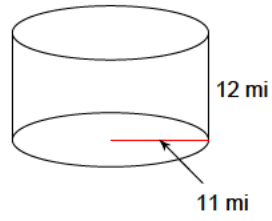




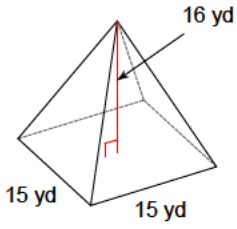
597)



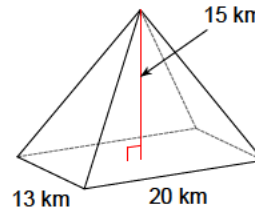
598)



599)

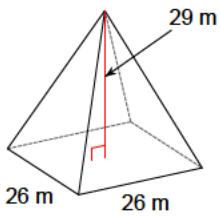


600)

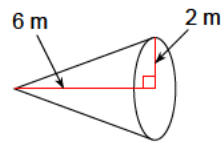


Find the volume of each prism, pyramid, cylinder or cone:

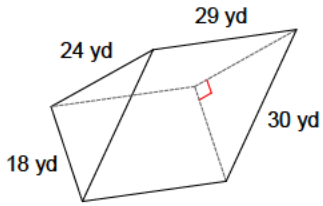
601)



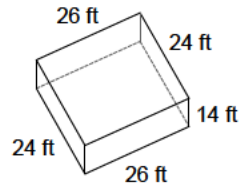
602)



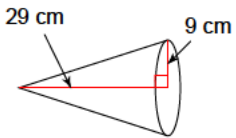
603)



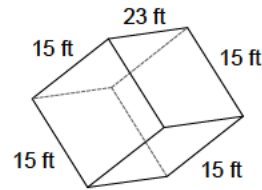
604)



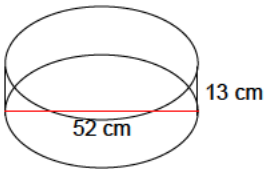
605)



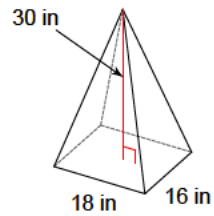
606)

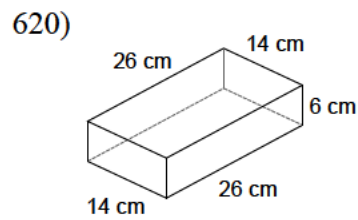
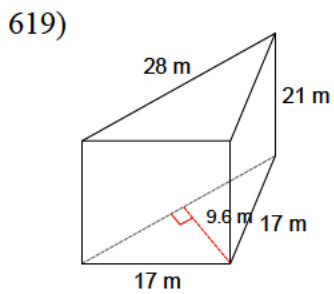
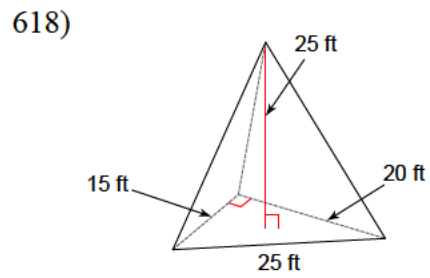
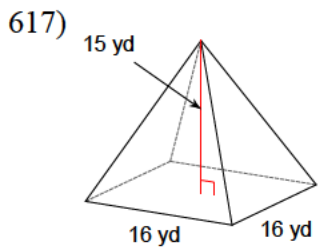
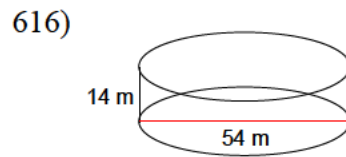
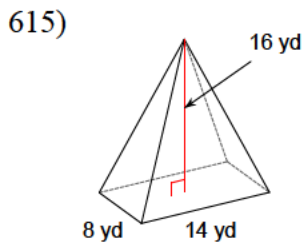
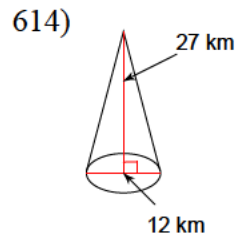
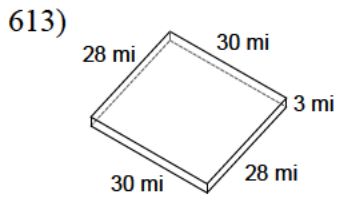
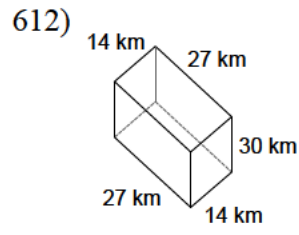
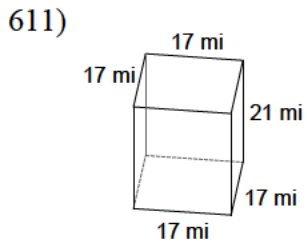
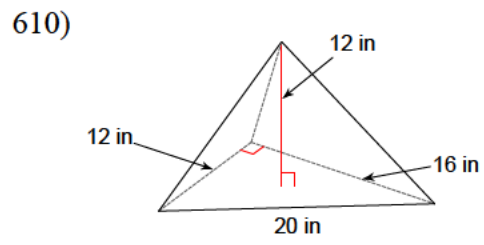
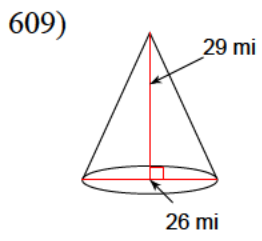


607)

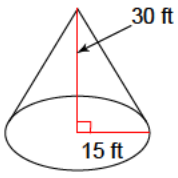


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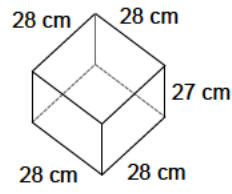




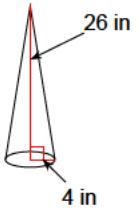
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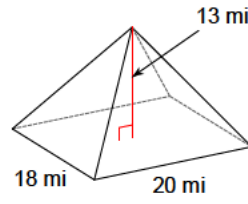
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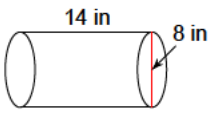
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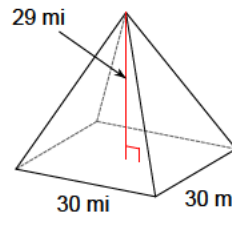
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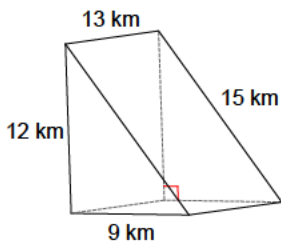
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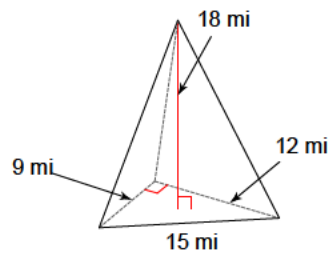
626)



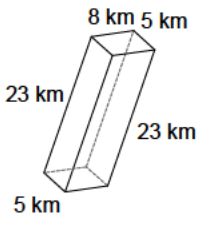
627)



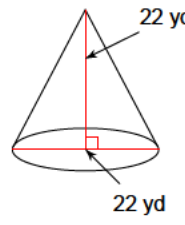
628)



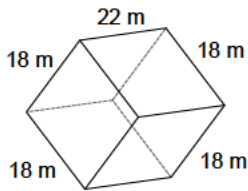
629)



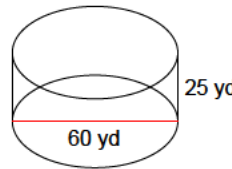
630)



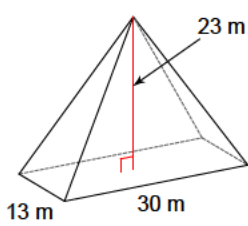
631)



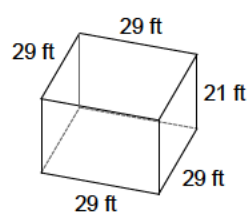
632)

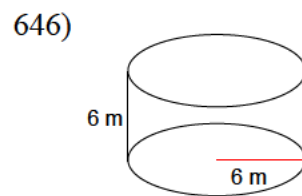
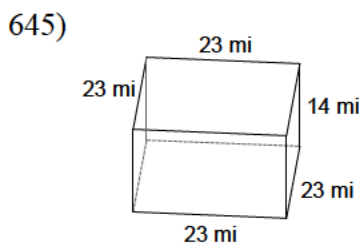
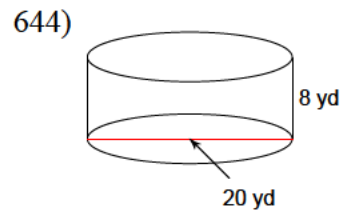
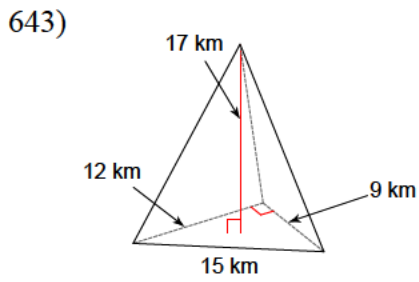
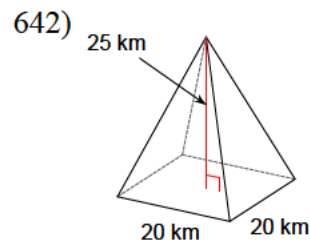
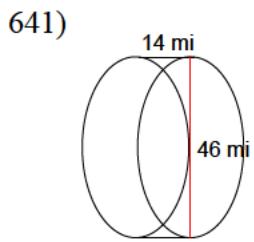
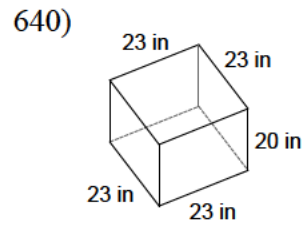
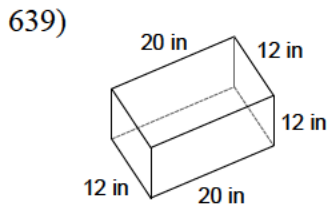
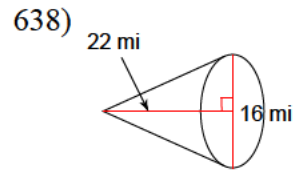
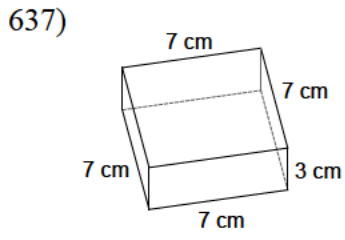
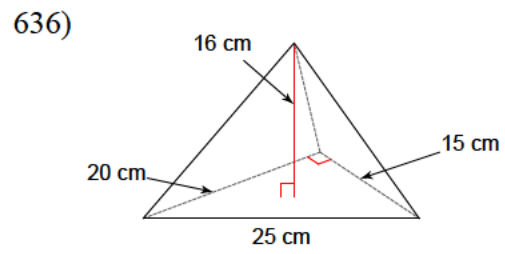
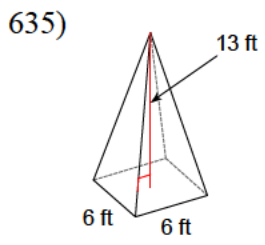


633)

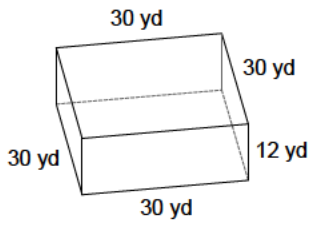


634)

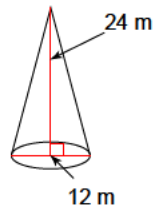




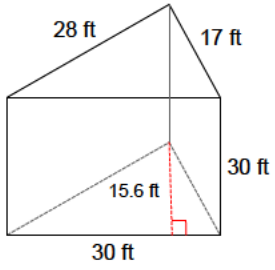
647)



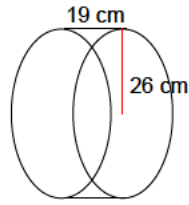
648)



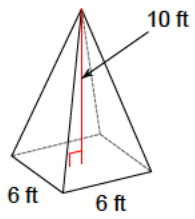
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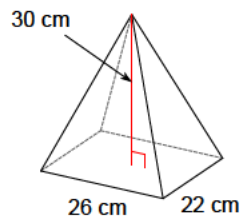
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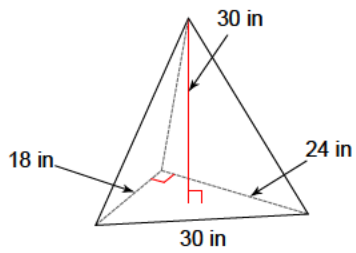
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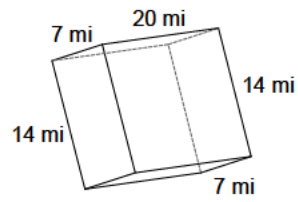
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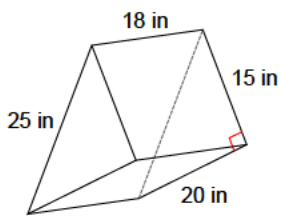
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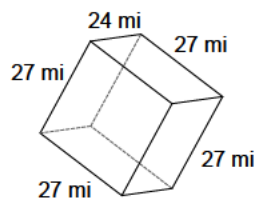
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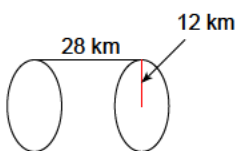
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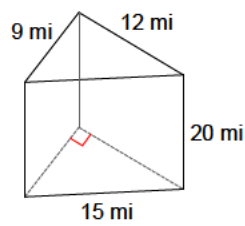
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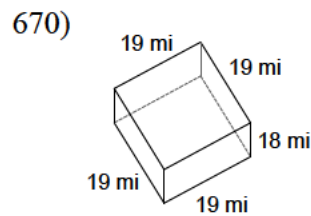
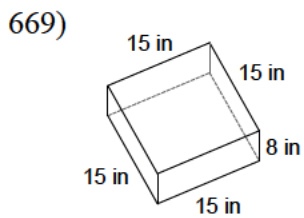
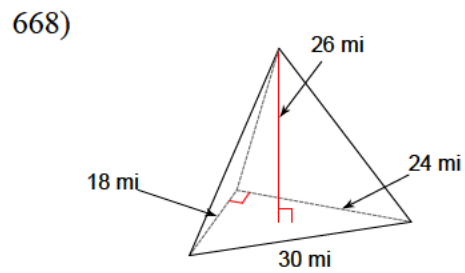
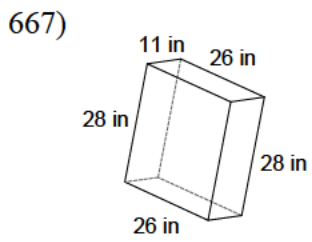
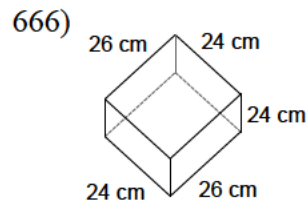
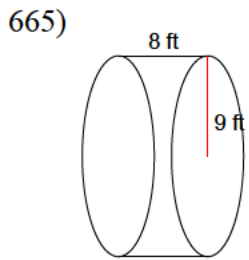
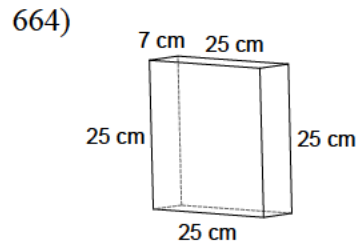
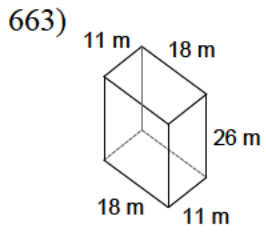
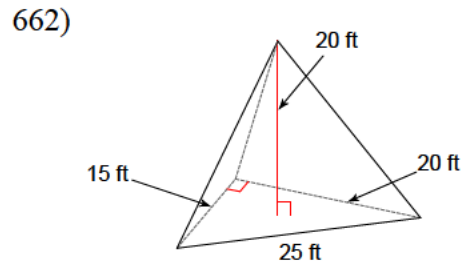
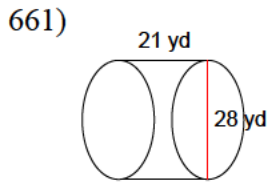
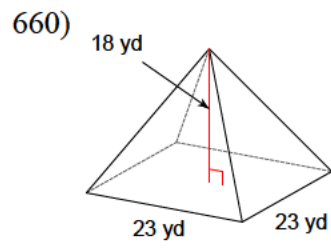
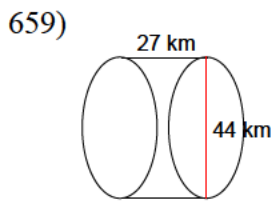


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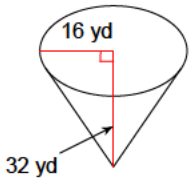


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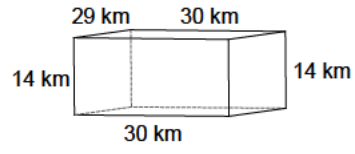




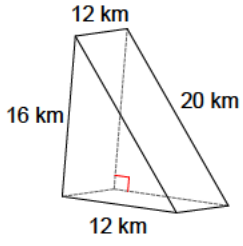
671)



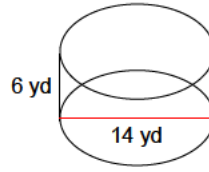
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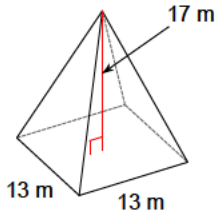
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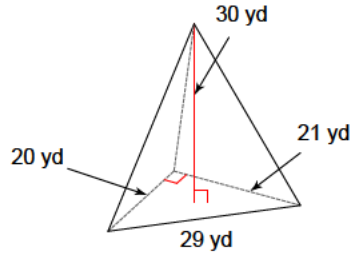
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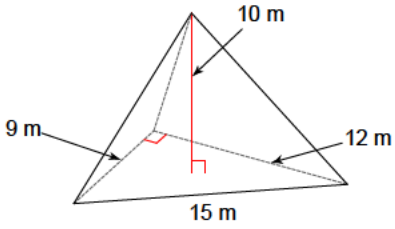
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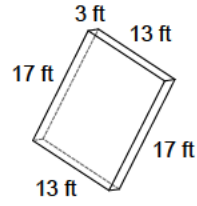
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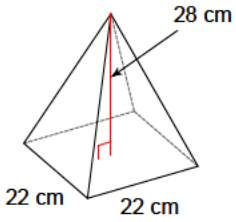
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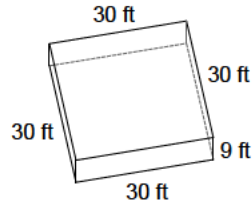
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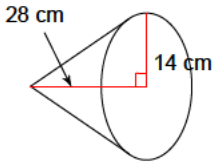
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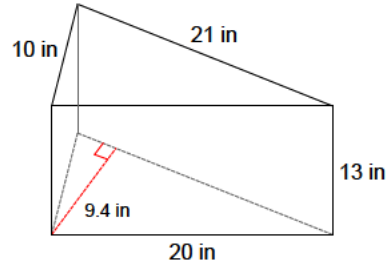
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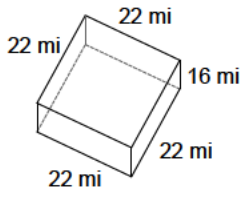
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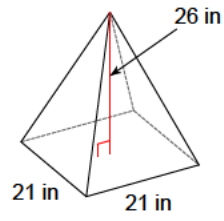
682)



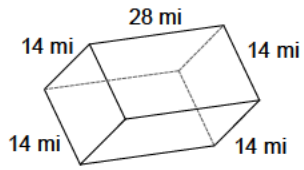
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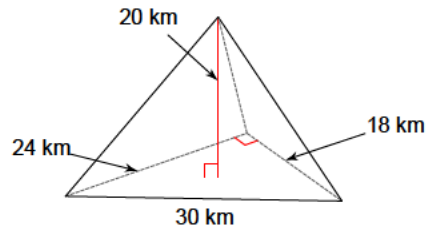
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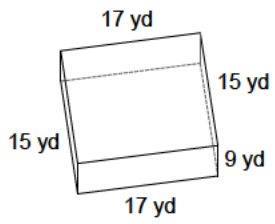
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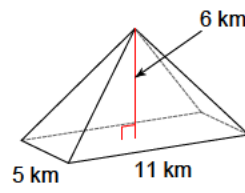
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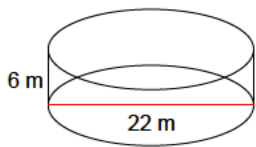
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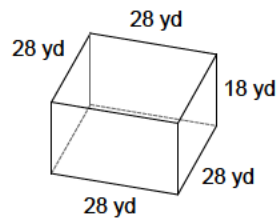
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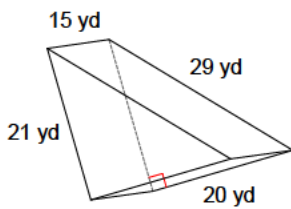
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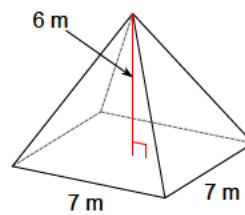
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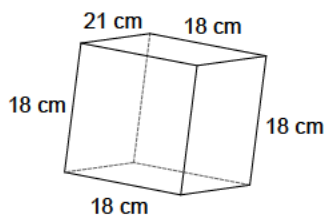
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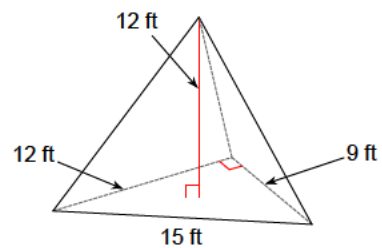
692)



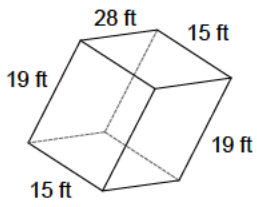
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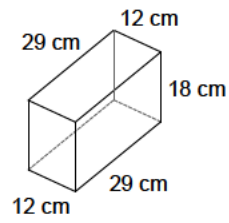
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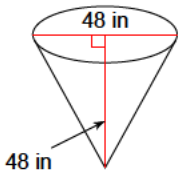
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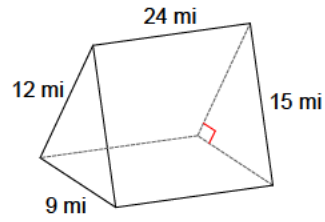
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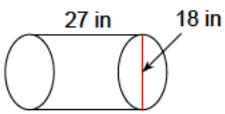
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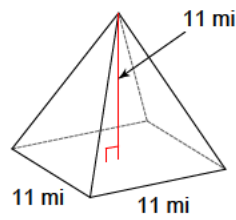
698)



699)

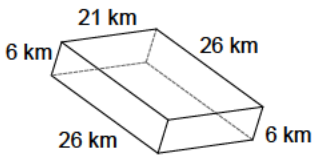


700)

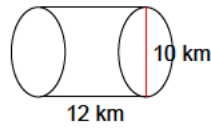


Find the volume of each prism, pyramid, cylinder, cone or sphere:

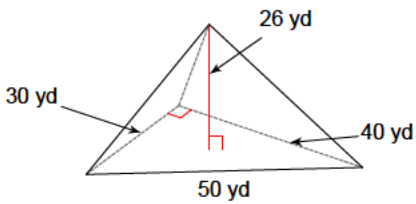
701)



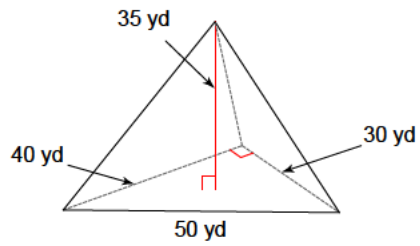
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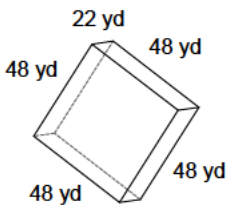
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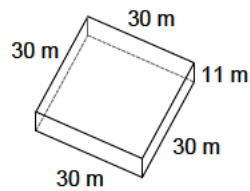
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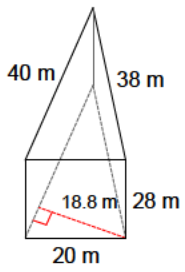
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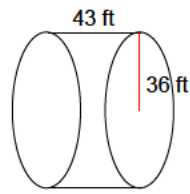
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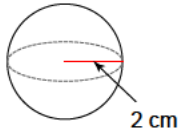
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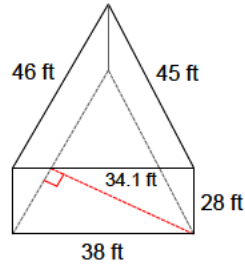
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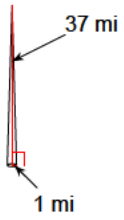
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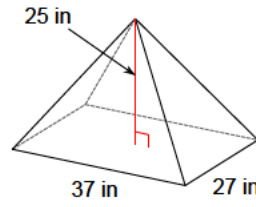
710)



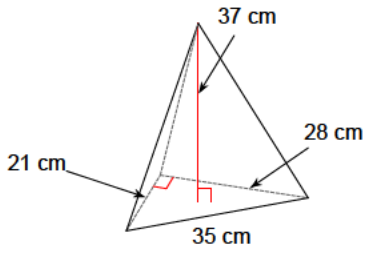
711)



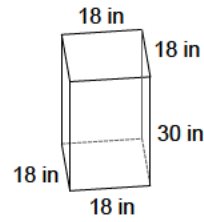
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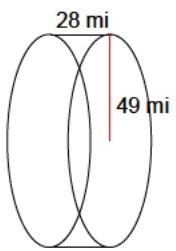
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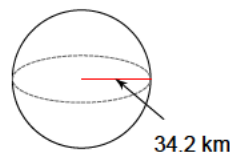
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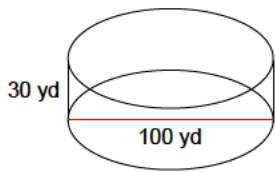
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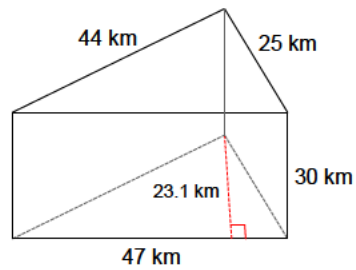
716)



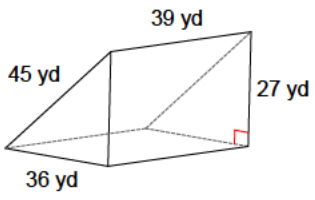
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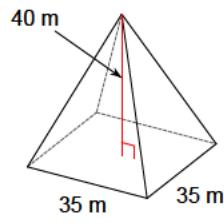
718)



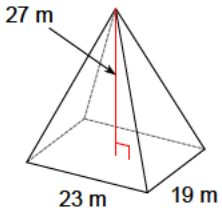
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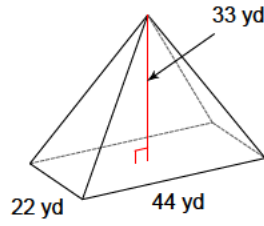
720)



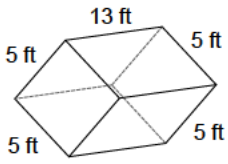
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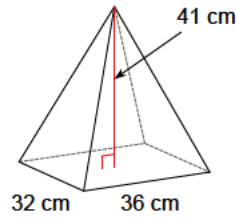
722)



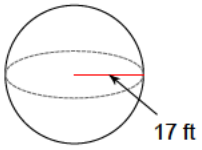
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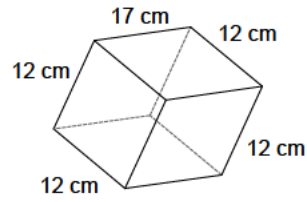
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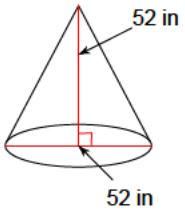
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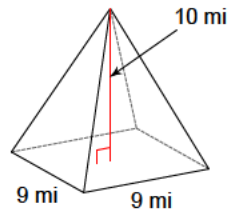
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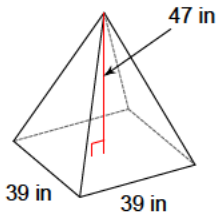
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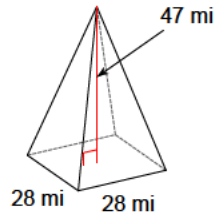
728)



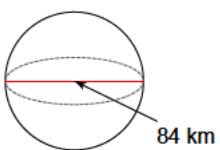
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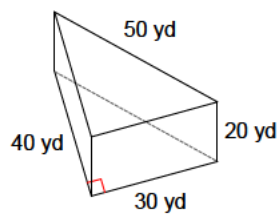
730)



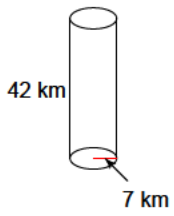
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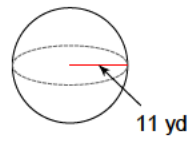
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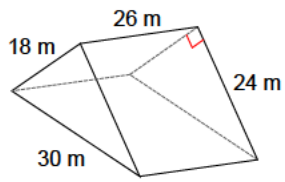
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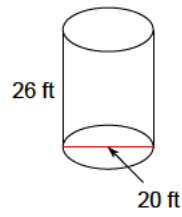
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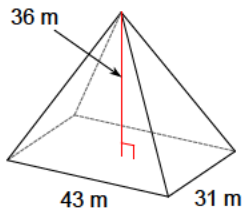
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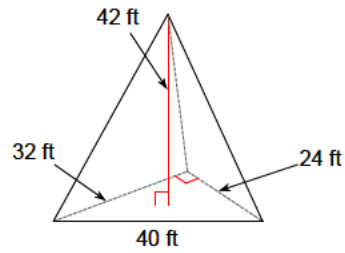
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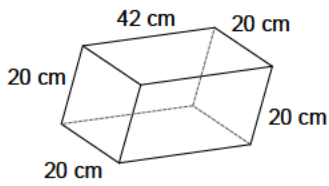
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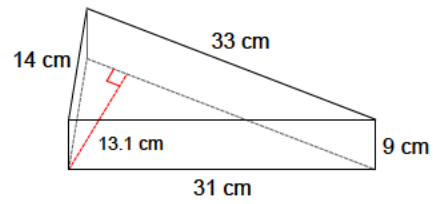
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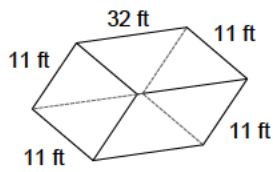
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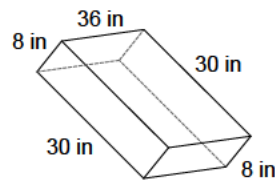
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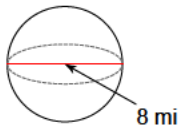
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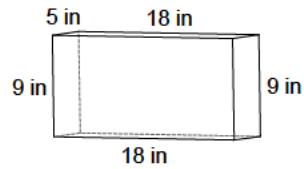
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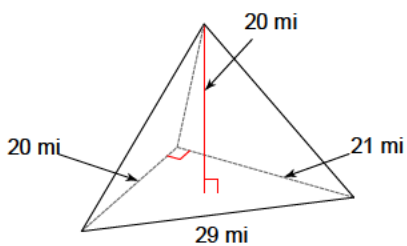
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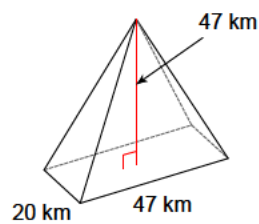
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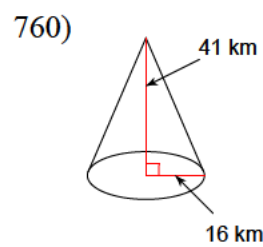
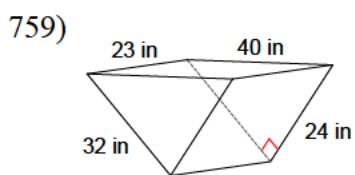
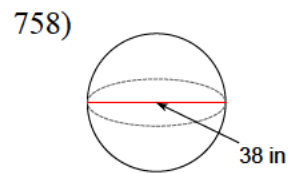
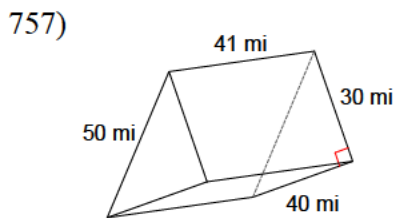
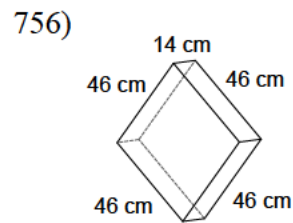
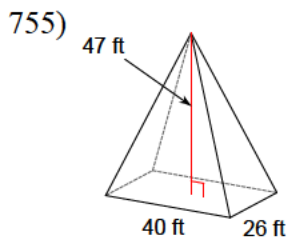
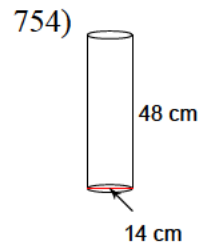
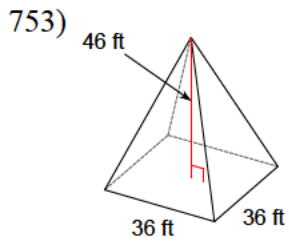
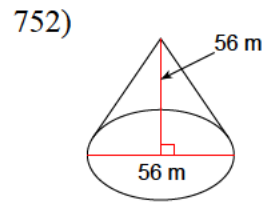
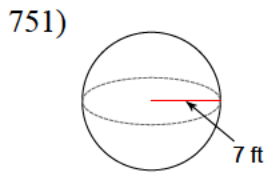
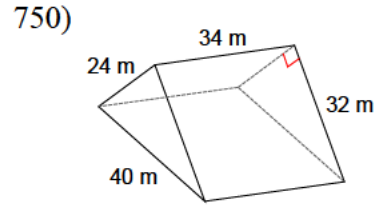
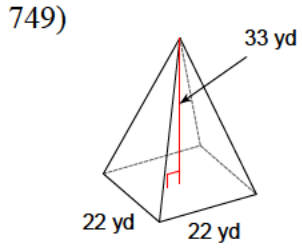
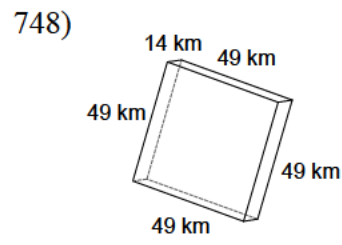
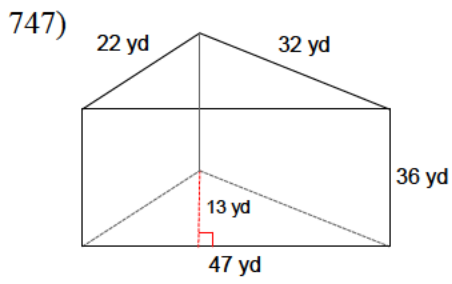


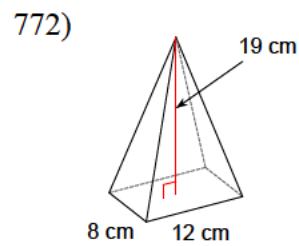
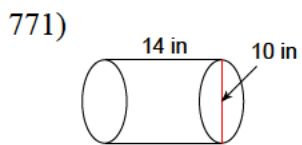
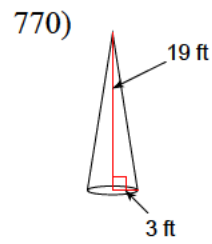
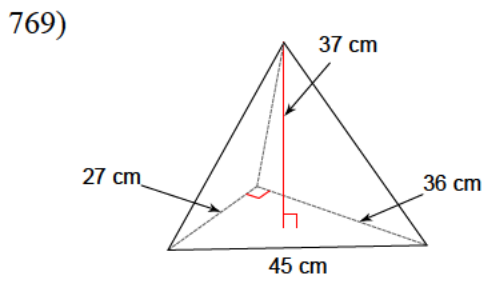
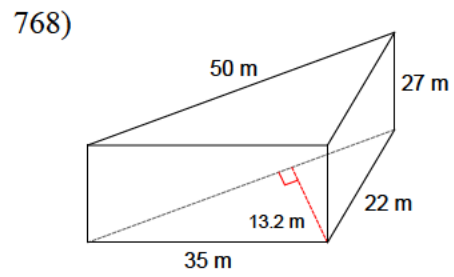
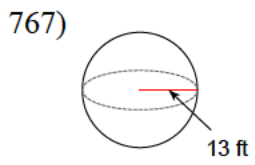
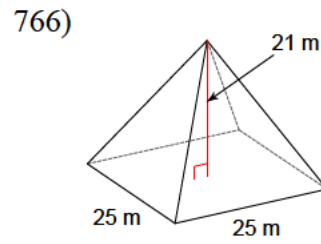
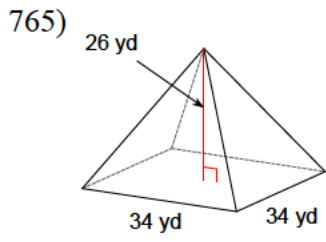
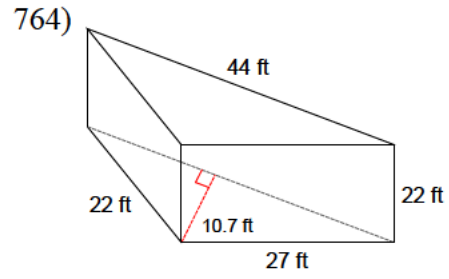
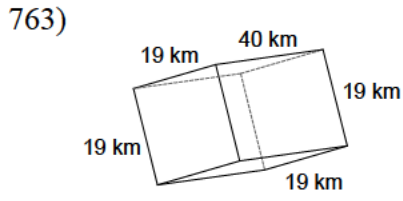
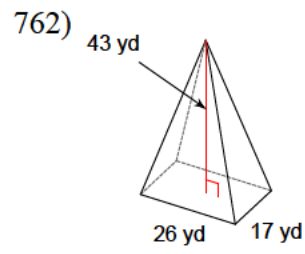
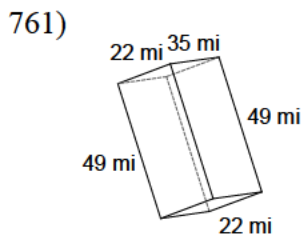
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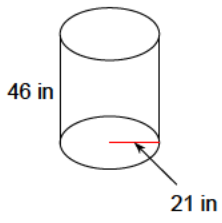
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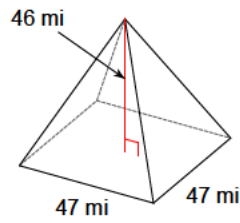




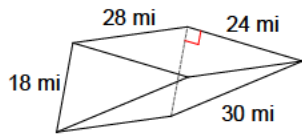
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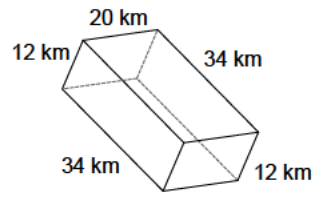
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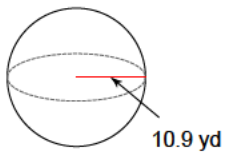
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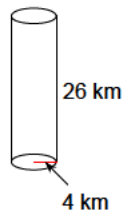
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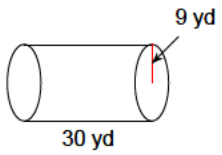
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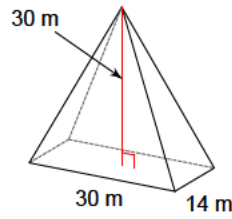
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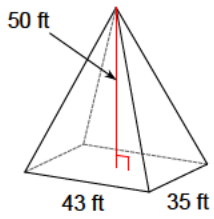
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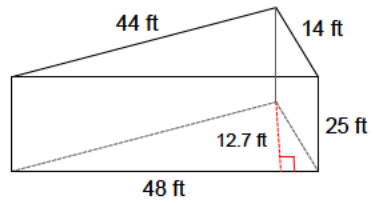
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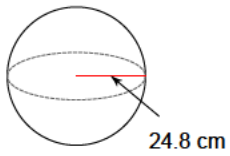
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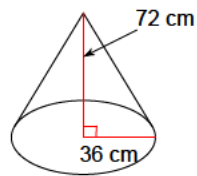
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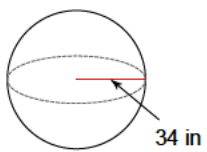
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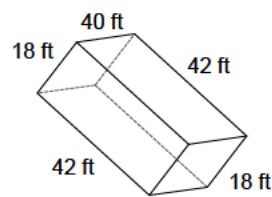
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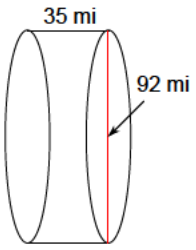
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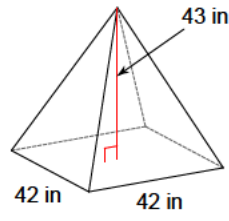
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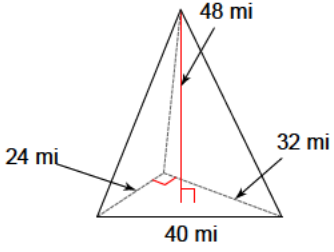
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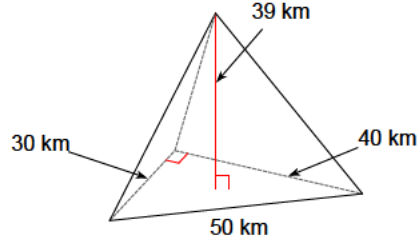
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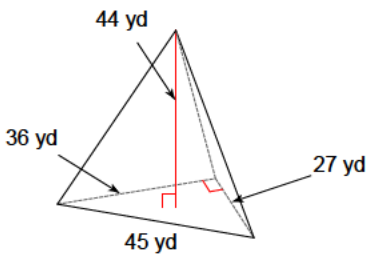
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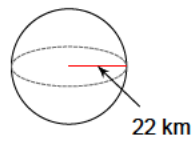
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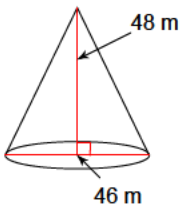
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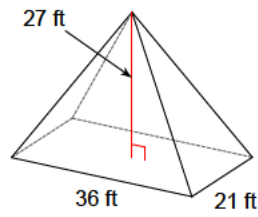
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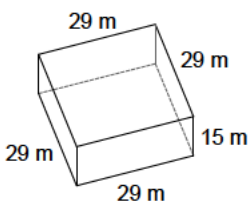
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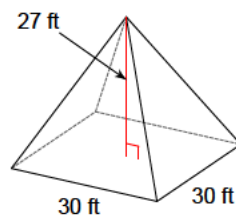
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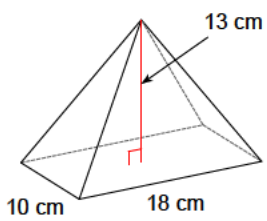
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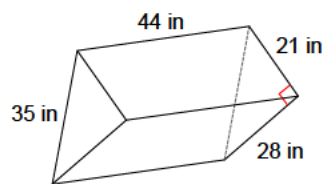
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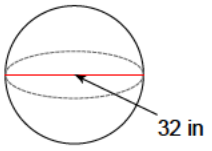
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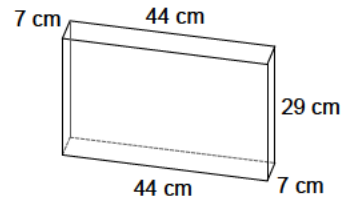
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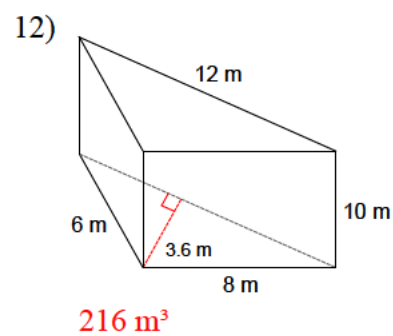
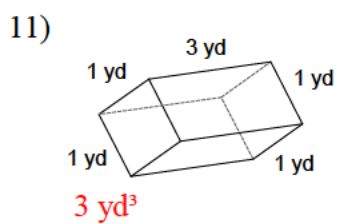
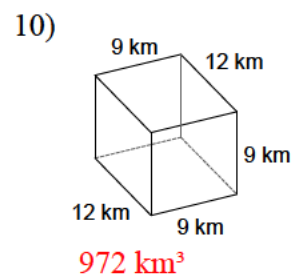
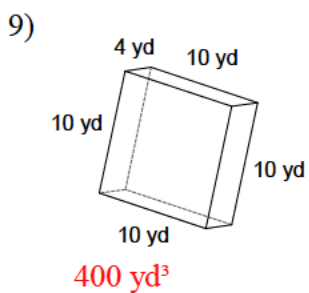
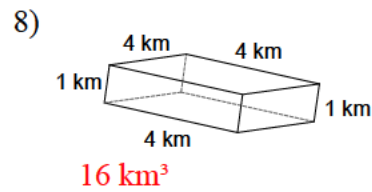
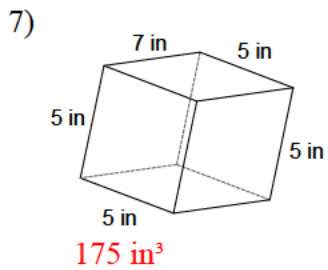
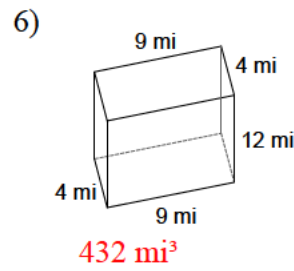
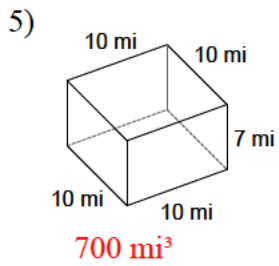
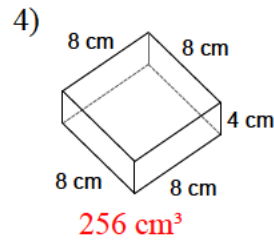
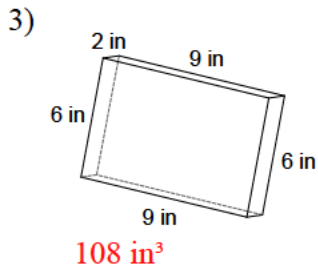
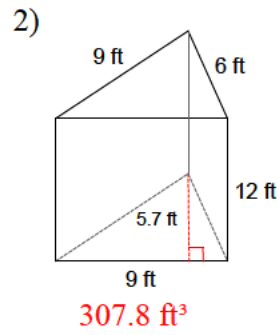
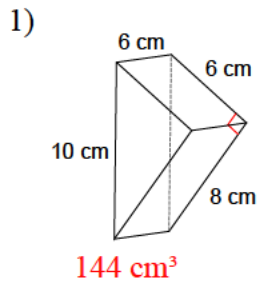


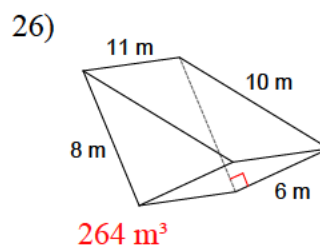
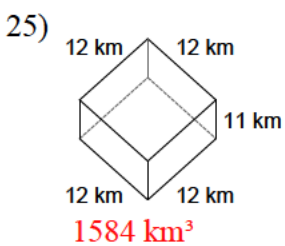
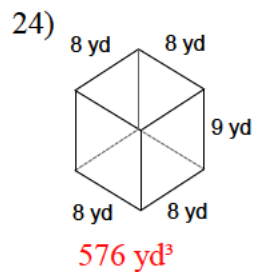
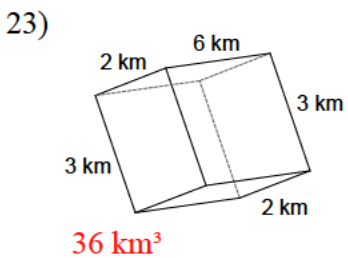
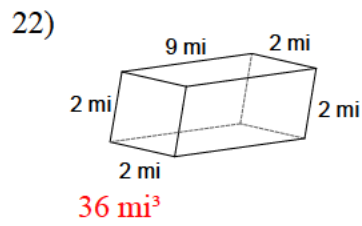
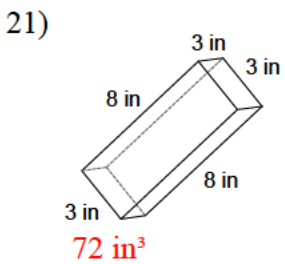
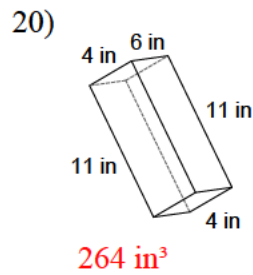
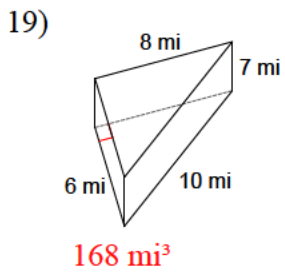
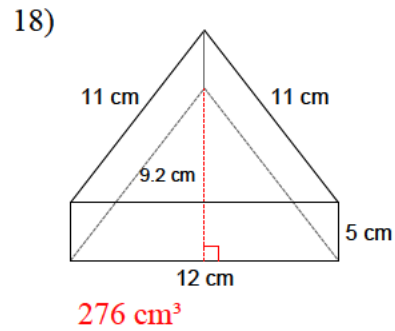
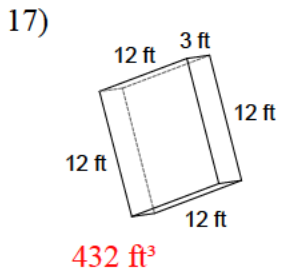
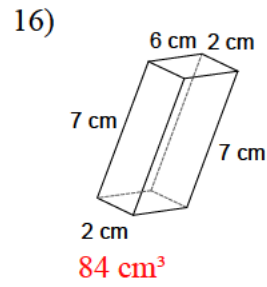
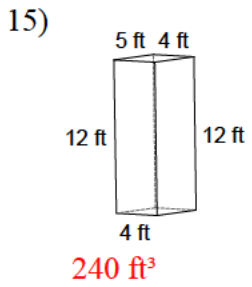
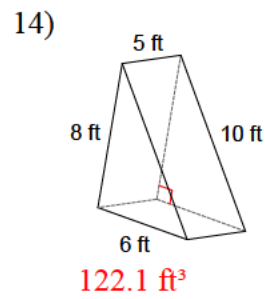
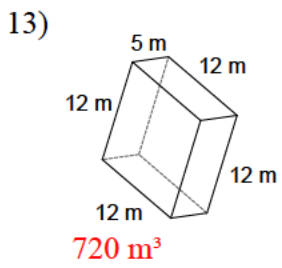
800)



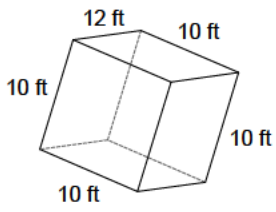
Find the volume of prism, pyramid, cylinder, cone or sphere

Find the volume of each prism:



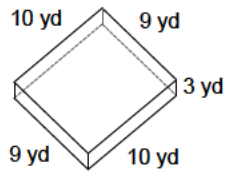


27)



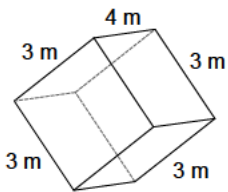
1200 ft^3

28)



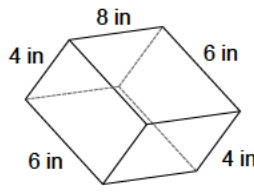
270 yd^3

29)



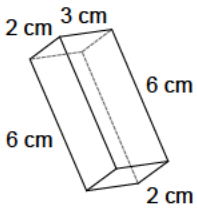
36 m^3

30)



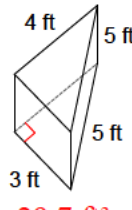
192 in^3

31)



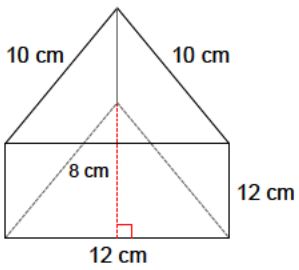
36 cm^3

32)



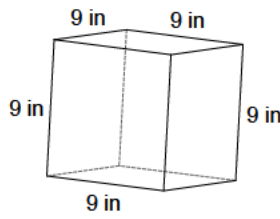
29.7 ft^3

33)



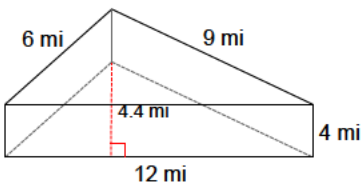
576 cm^3

34)



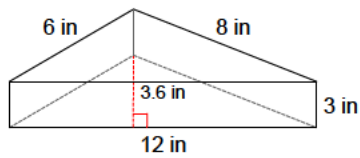
729 in^3

35)



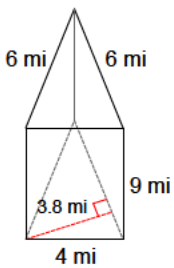
105.6 mi^3

36)



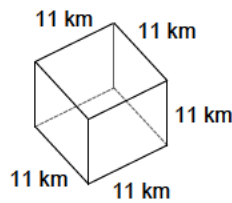
64.8 in^3

37)



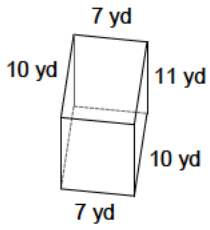
102.6 mi^3

38)



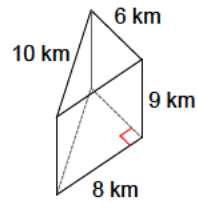
1331 km^3

39)



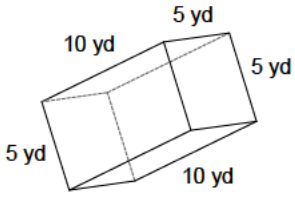
770 yd^3

40)



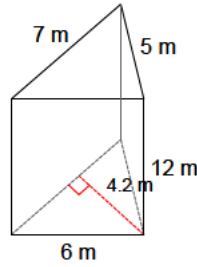
216 km^3

41)



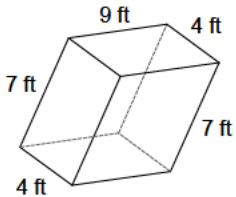
250 yd^3

42)



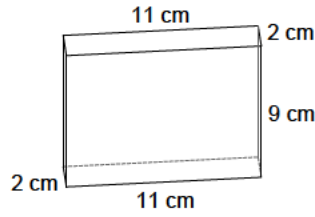
176.4 m^3

43)



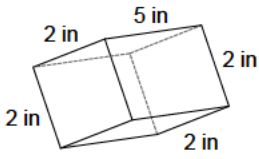
252 ft^3

44)



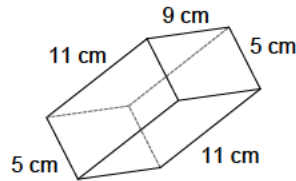
198 cm^3

45)



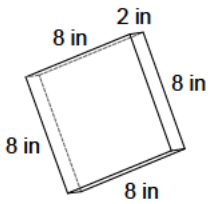
20 in^3

46)



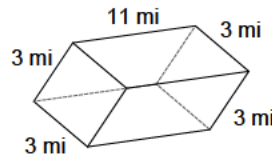
495 cm^3

47)



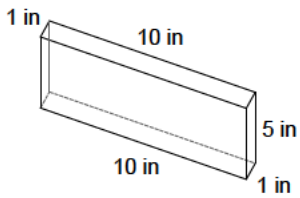
128 in^3

48)



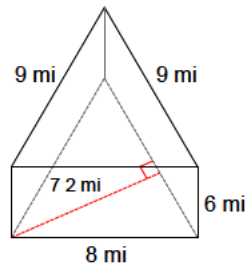
99 mi^3

49)



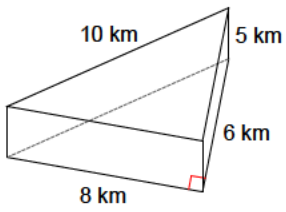
50 in^3

50)



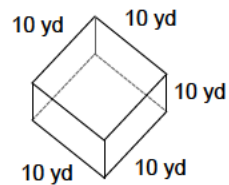
194.4 mi^3

51)



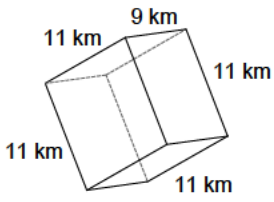
$$120 \text{ km}^3$$

52)



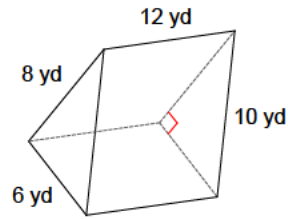
$$1000 \text{ yd}^3$$

53)



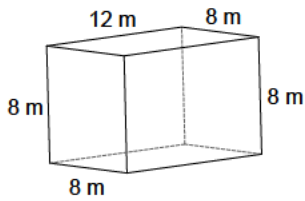
$$1089 \text{ km}^3$$

54)



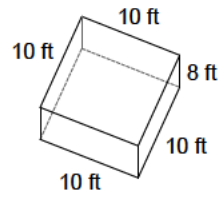
$$288 \text{ yd}^3$$

55)



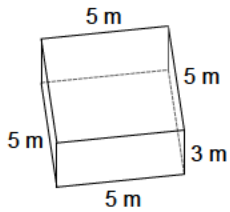
$$768 \text{ m}^3$$

56)



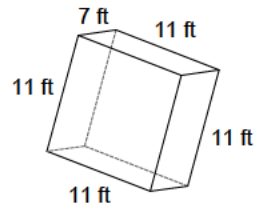
$$800 \text{ ft}^3$$

57)



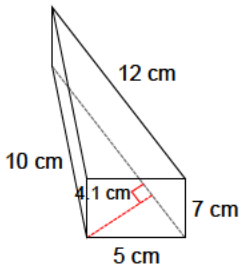
$$75 \text{ m}^3$$

58)



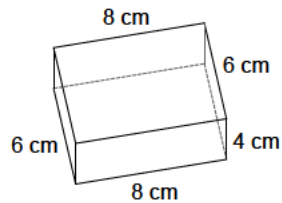
$$847 \text{ ft}^3$$

59)



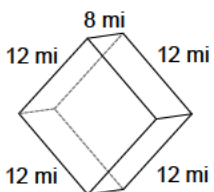
$$172.2 \text{ cm}^3$$

60)



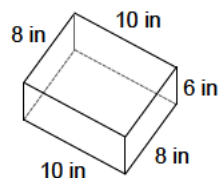
$$192 \text{ cm}^3$$

61)



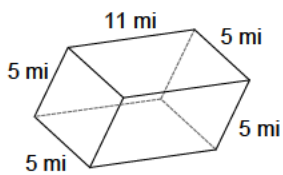
$$1152 \text{ mi}^3$$

62)



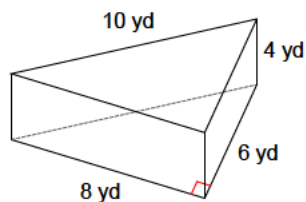
$$480 \text{ in}^3$$

63)

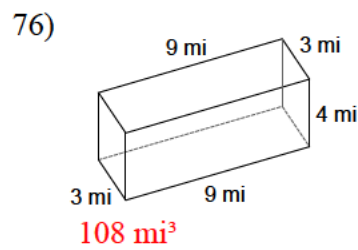
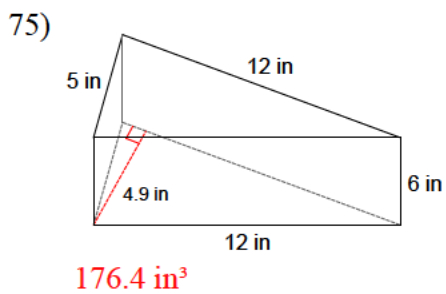
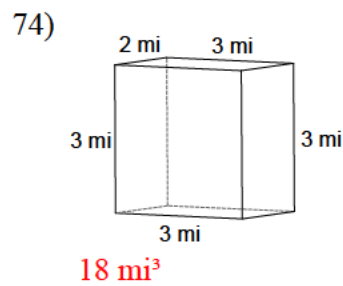
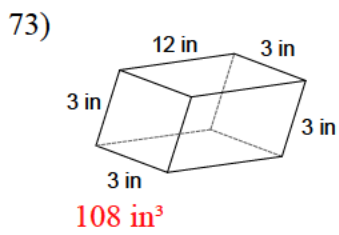
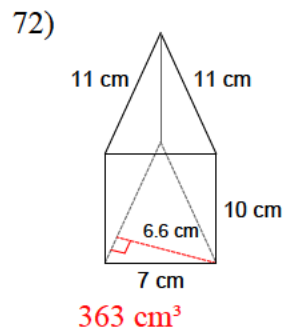
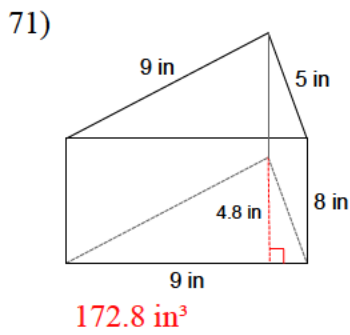
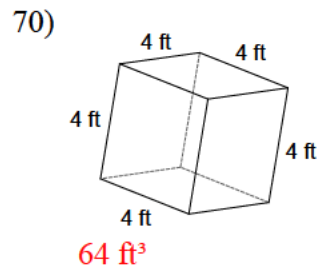
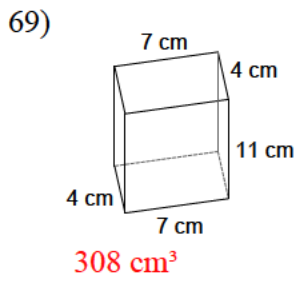
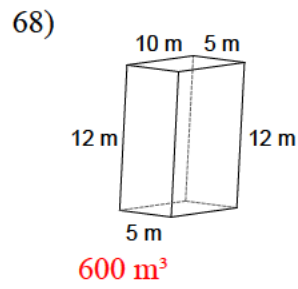
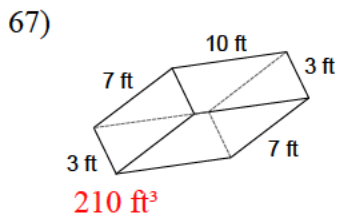
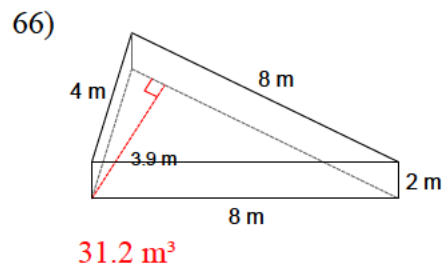
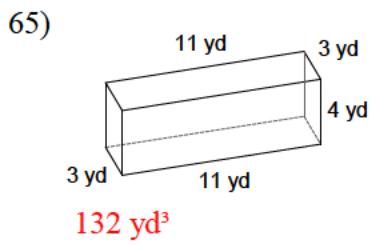


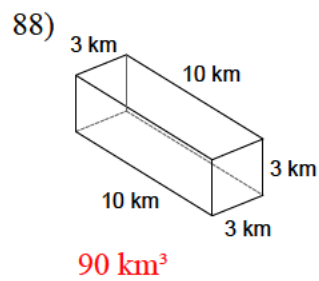
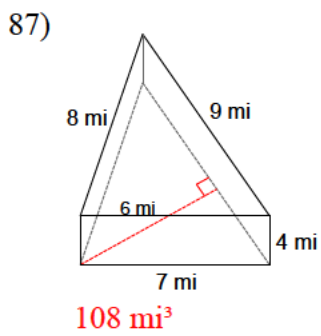
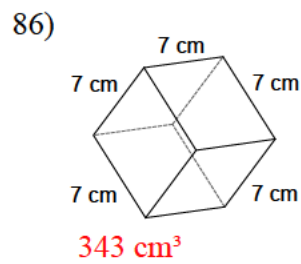
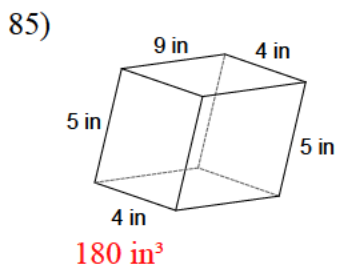
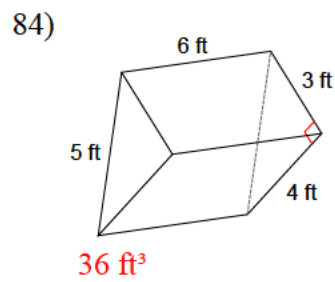
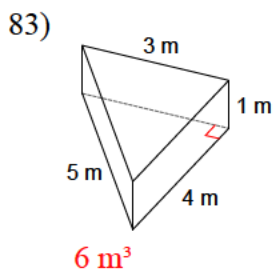
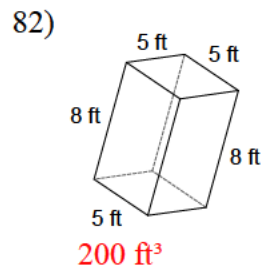
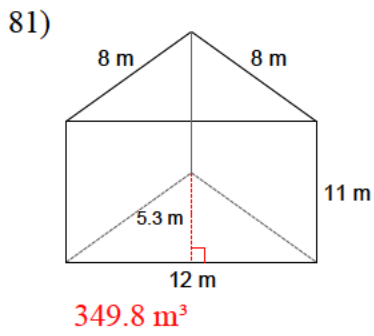
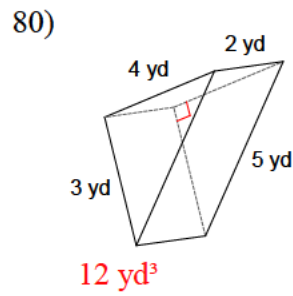
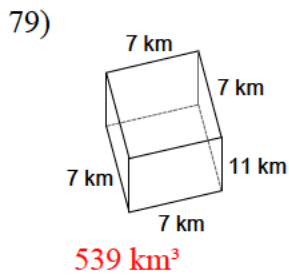
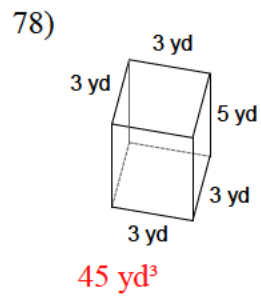
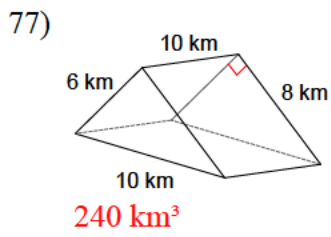
$$275 \text{ mi}^3$$

64)

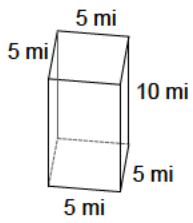


$$96 \text{ yd}^3$$



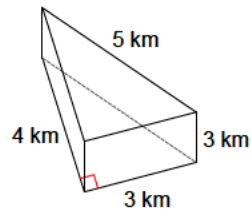


89)



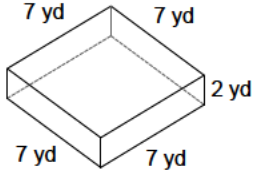
$$250 \text{ mi}^3$$

90)



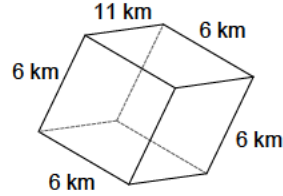
$$18 \text{ km}^3$$

91)



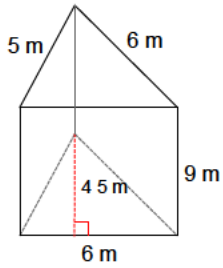
$$98 \text{ yd}^3$$

92)



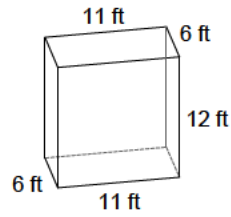
$$396 \text{ km}^3$$

93)



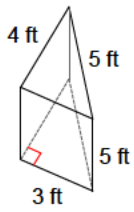
$$121.5 \text{ m}^3$$

94)



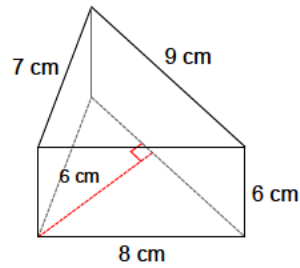
$$792 \text{ ft}^3$$

95)



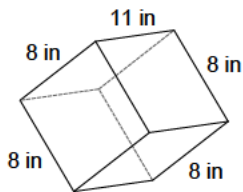
$$30 \text{ ft}^3$$

96)



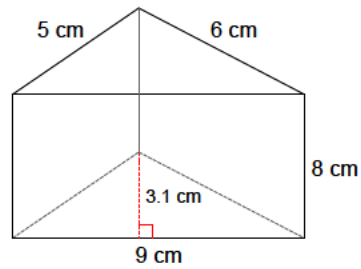
$$162 \text{ cm}^3$$

97)



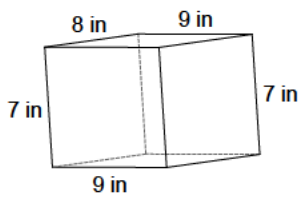
$$704 \text{ in}^3$$

98)



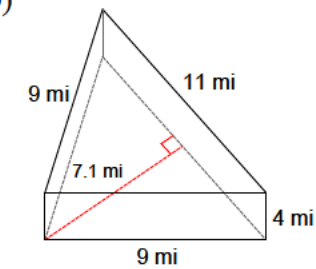
$$111.6 \text{ cm}^3$$

99)



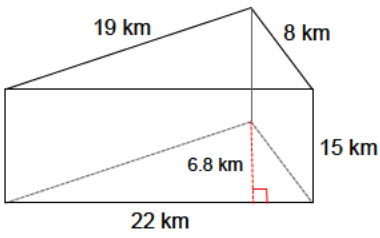
$$504 \text{ in}^3$$

100)



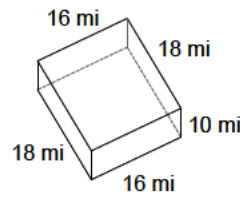
$$156.2 \text{ mi}^3$$

101)



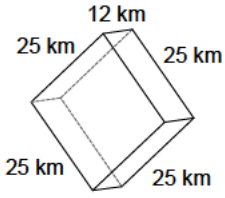
1122 km^3

102)



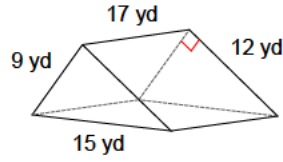
2880 mi^3

103)



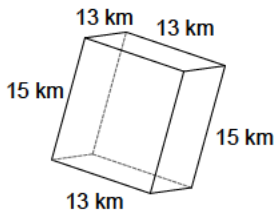
7500 km^3

104)



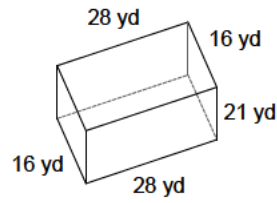
918 yd^3

105)



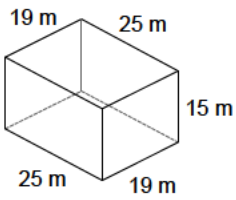
2535 km^3

106)



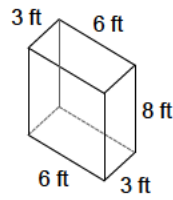
9408 yd^3

107)



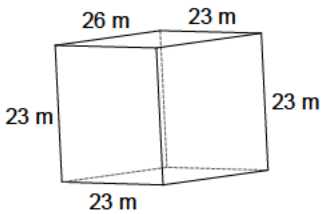
7125 m^3

108)



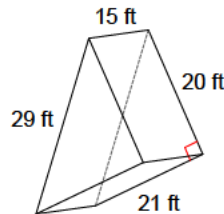
144 ft^3

109)



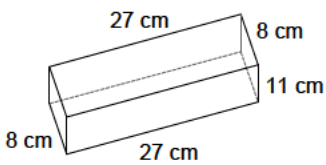
13754 m^3

110)



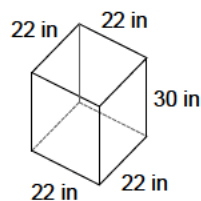
3150 ft^3

111)



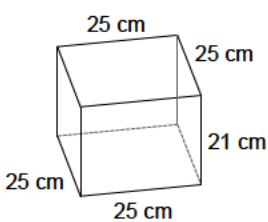
2376 cm^3

112)



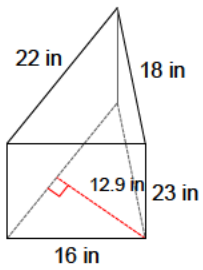
14520 in^3

113)



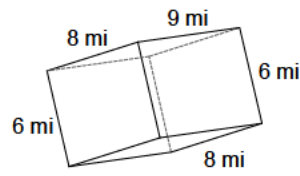
13125 cm^3

114)



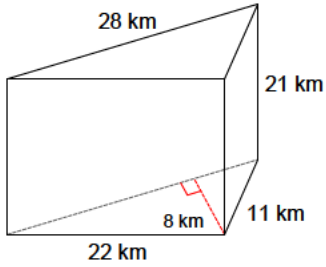
3263.7 in^3

115)



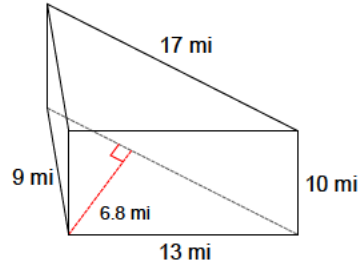
432 mi^3

116)



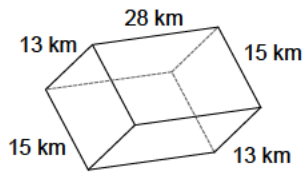
2352 km^3

117)



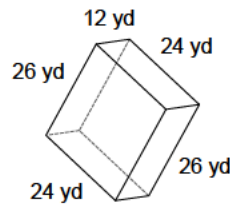
578 mi^3

118)



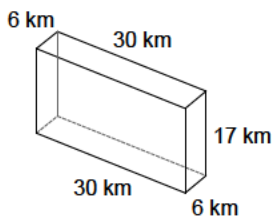
5460 km^3

119)



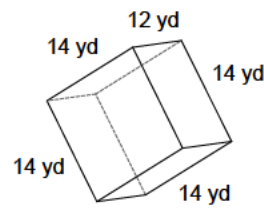
7488 yd^3

120)



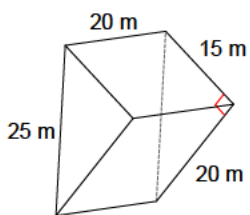
3060 km^3

121)



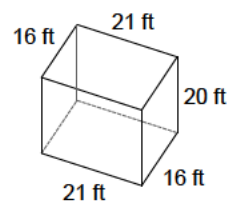
2352 yd^3

122)



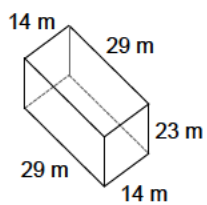
3000 m^3

123)



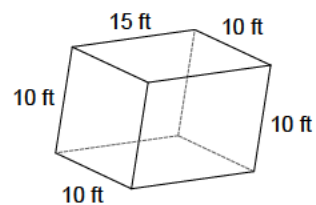
6720 ft^3

124)



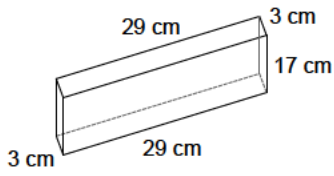
9338 m^3

125)



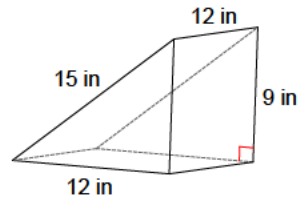
1500 ft^3

126)



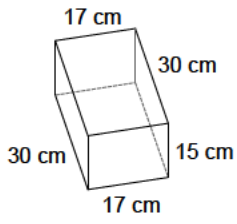
1479 cm^3

127)



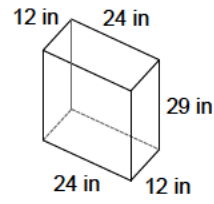
648 in^3

128)



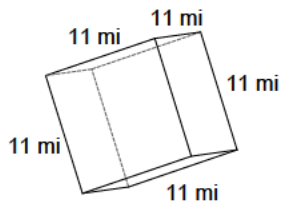
7650 cm^3

129)



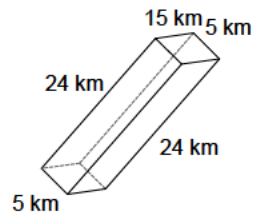
8352 in^3

130)



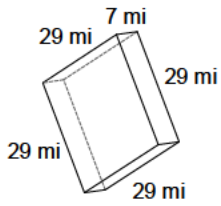
1331 mi^3

131)



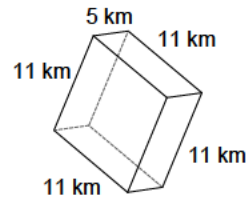
1800 km^3

132)



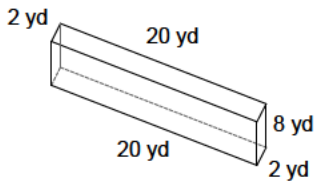
5887 mi^3

133)



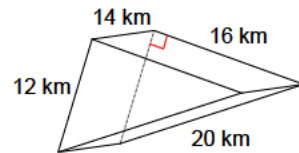
605 km^3

134)



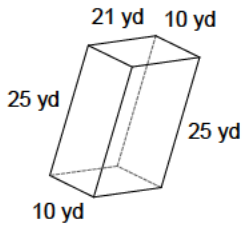
320 yd^3

135)



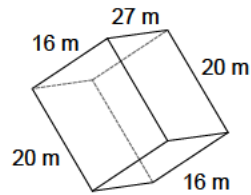
1344 km^3

136)



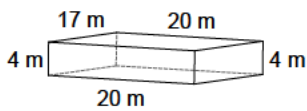
5250 yd^3

137)



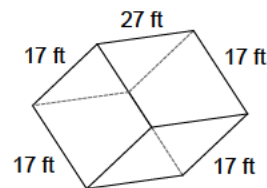
8640 m^3

138)

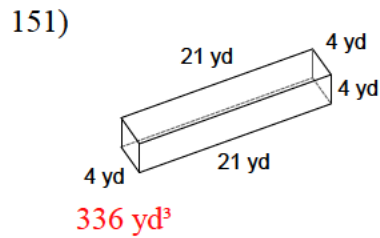
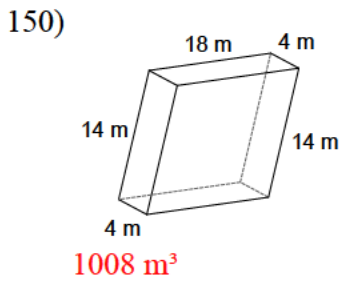
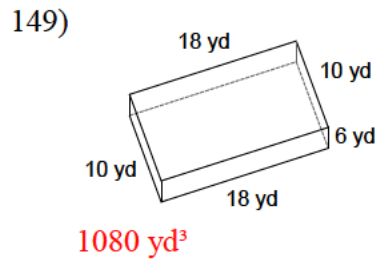
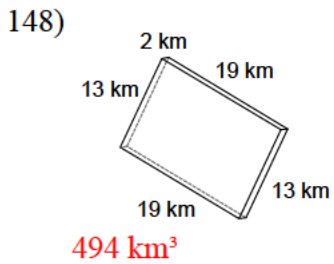
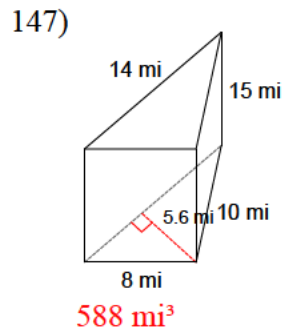
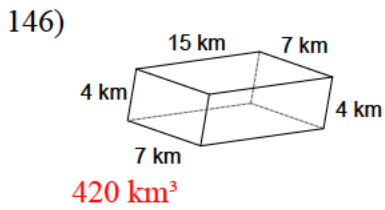
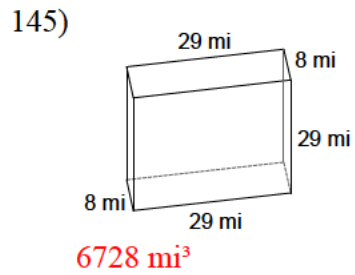
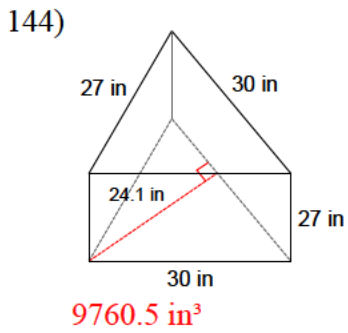
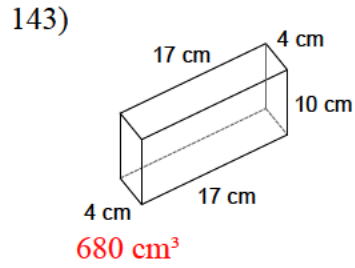
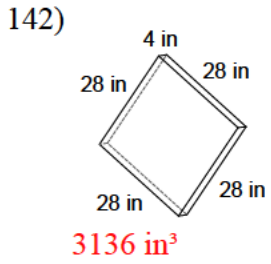
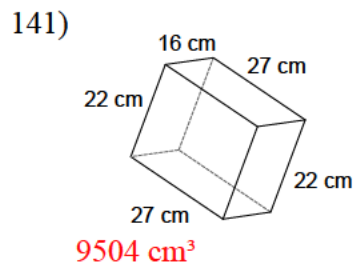
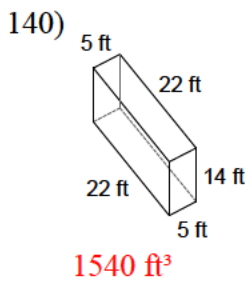


1360 m^3

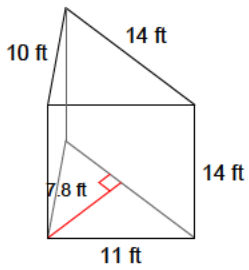
139)



7803 ft^3

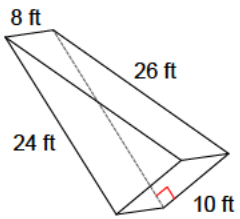


152)



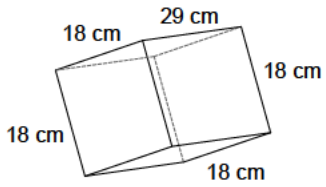
$$764.4 \text{ ft}^3$$

154)



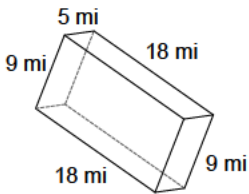
$$961.7 \text{ ft}^3$$

156)



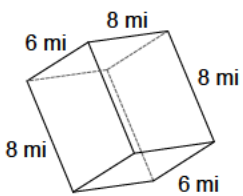
$$9396 \text{ cm}^3$$

158)



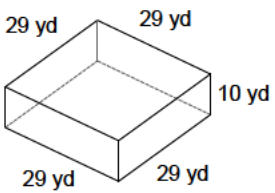
$$810 \text{ mi}^3$$

160)



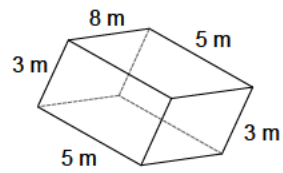
$$384 \text{ mi}^3$$

162)



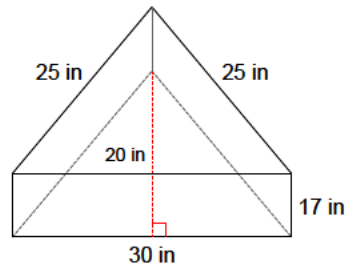
$$8410 \text{ yd}^3$$

153)



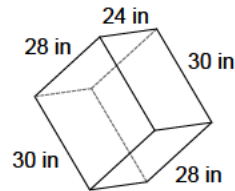
$$120 \text{ m}^3$$

155)



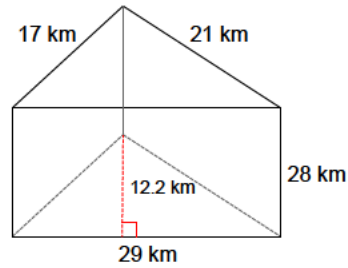
$$5100 \text{ in}^3$$

157)



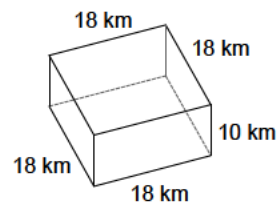
$$20160 \text{ in}^3$$

159)



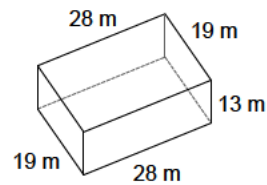
$$4953.2 \text{ km}^3$$

161)

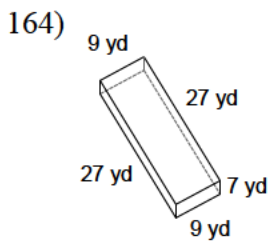


$$3240 \text{ km}^3$$

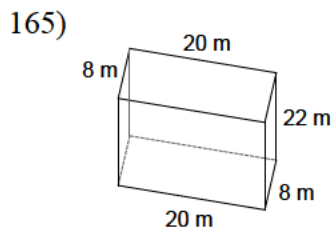
163)



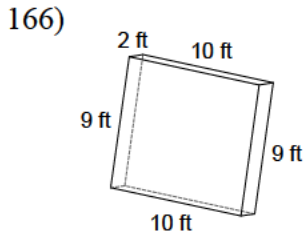
$$6916 \text{ m}^3$$



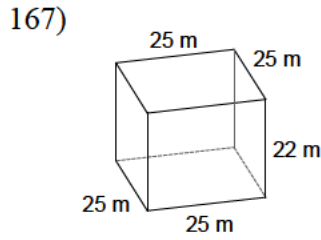
1701 yd^3



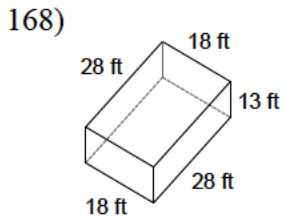
3520 m^3



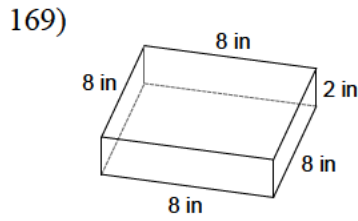
180 ft^3



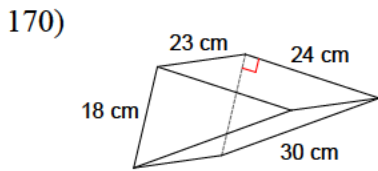
13750 m^3



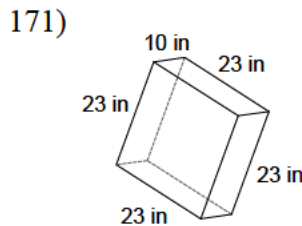
6552 ft^3



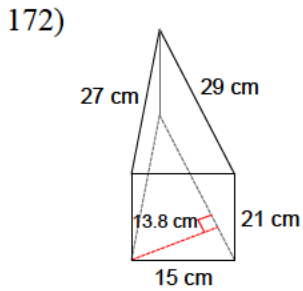
128 in^3



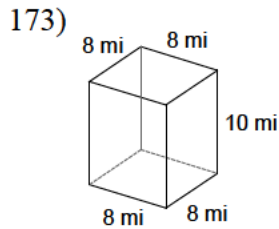
4968 cm^3



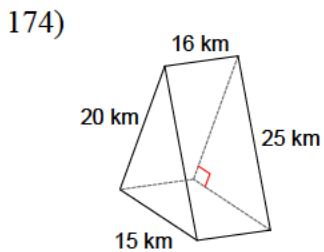
5290 in^3



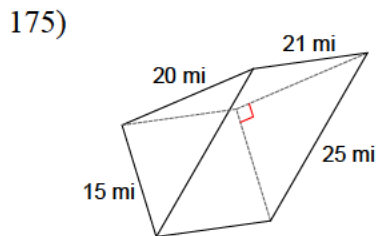
4202.1 cm^3



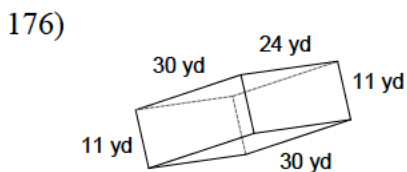
640 mi^3



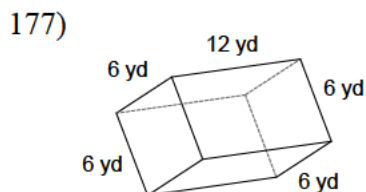
2400 km^3



3150 mi^3

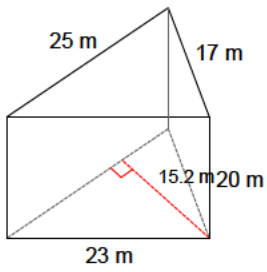


7920 yd^3



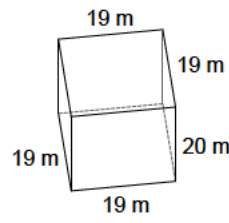
432 yd^3

178)



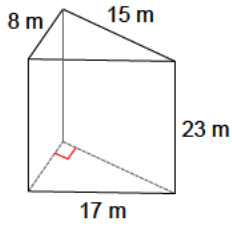
3800 m^3

179)



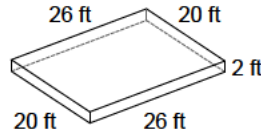
7220 m^3

180)



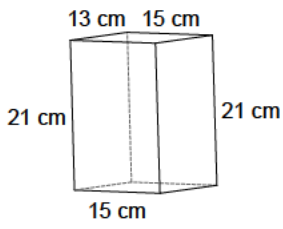
1380 m^3

181)



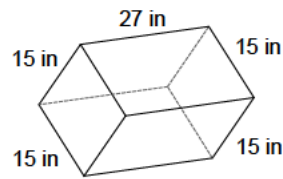
1040 ft^3

182)



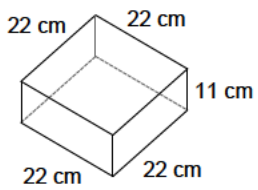
4095 cm^3

183)



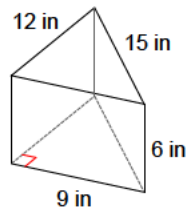
6075 in^3

184)



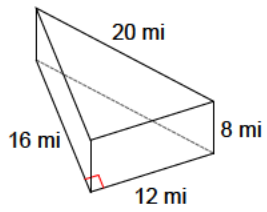
5324 cm^3

185)



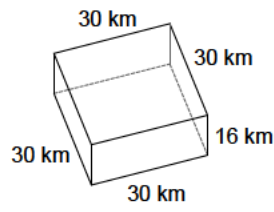
324 in^3

186)



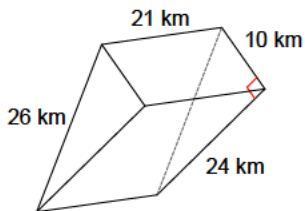
768 mi^3

187)



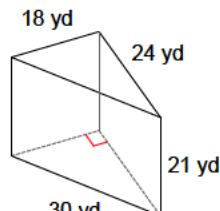
14400 km^3

188)



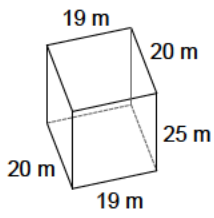
2520 km^3

189)



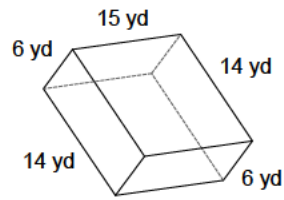
4540.5 yd^3

190)



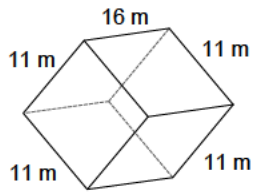
9500 m^3

191)



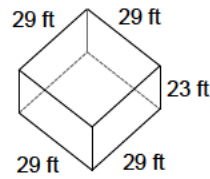
1260 yd^3

192)



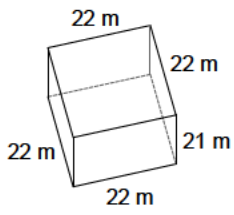
1936 m^3

193)



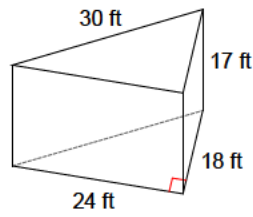
19343 ft^3

194)



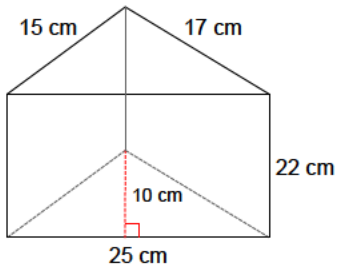
10164 m^3

195)



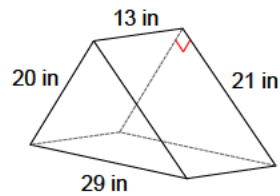
3672 ft^3

196)



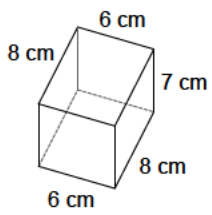
2750 cm^3

197)



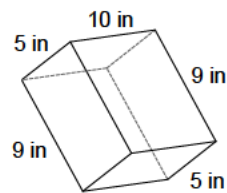
2730 in^3

198)



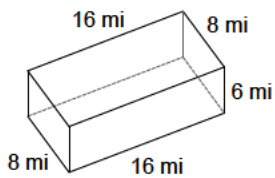
336 cm^3

199)



450 in^3

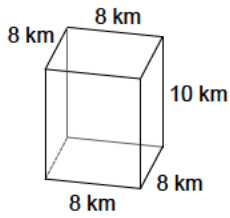
200)



768 mi^3

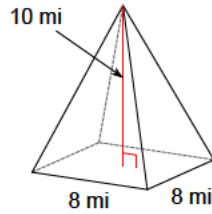
Find the volume of each prism or pyramid:

201)



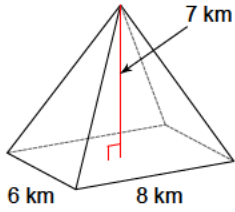
640 km^3

202)



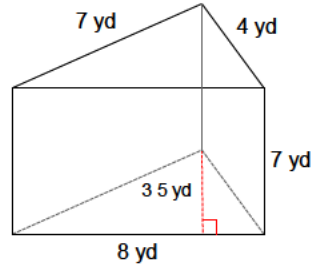
213.3 mi^3

203)



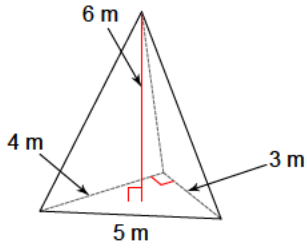
112 km^3

204)



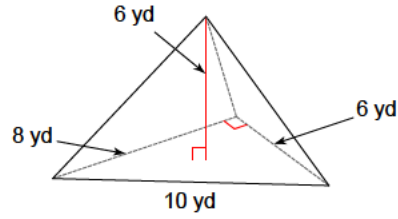
98 yd^3

205)



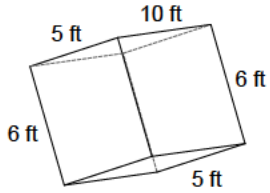
12 m^3

206)



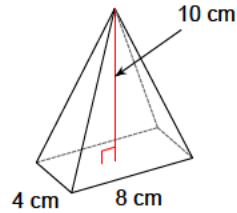
48 yd^3

207)



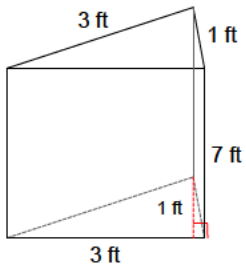
300 ft^3

208)



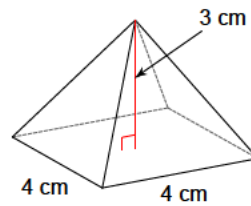
106.7 cm^3

209)



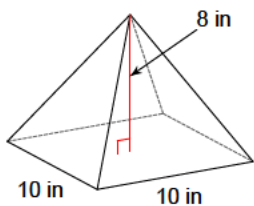
10.5 ft^3

210)



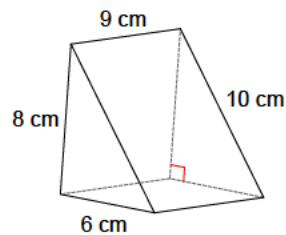
16 cm^3

211)



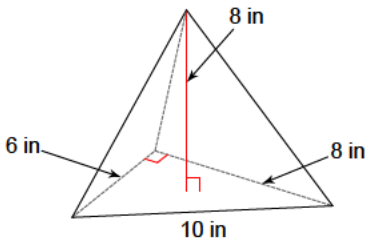
266.7 in^3

212)



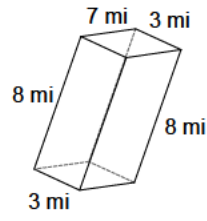
216 cm^3

213)



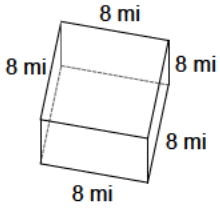
64 in^3

214)



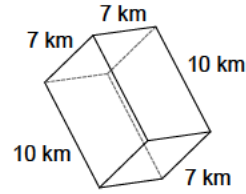
168 mi^3

215)



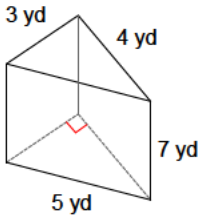
512 mi^3

216)



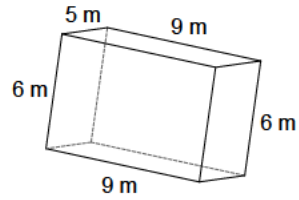
490 km^3

217)



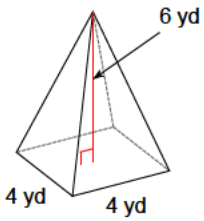
42 yd^3

218)



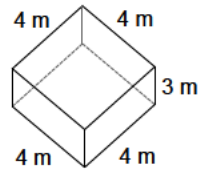
270 m^3

219)



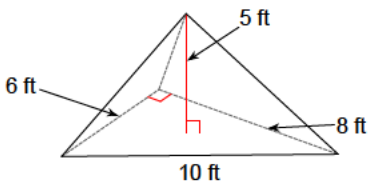
32 yd^3

220)



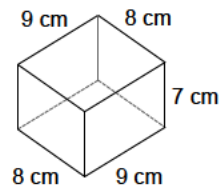
48 m^3

221)



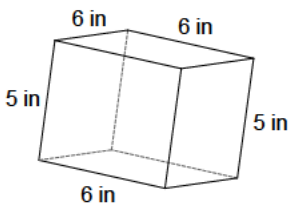
40 ft^3

222)



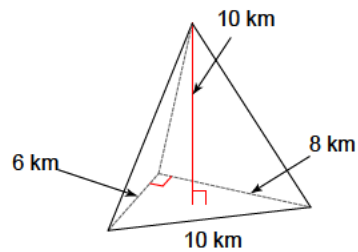
504 cm^3

223)



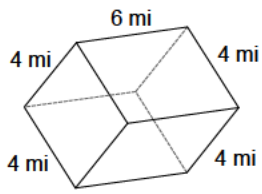
180 in^3

224)



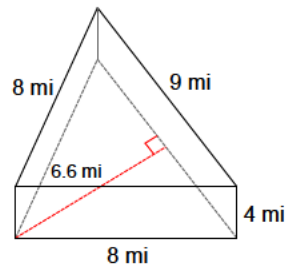
80 km^3

225)



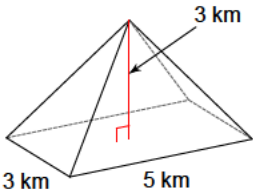
96 mi^3

226)



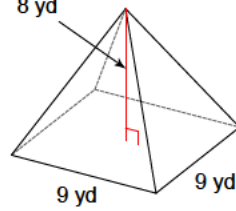
118.8 mi^3

227)



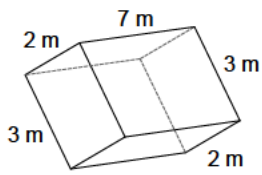
15 km^3

228)



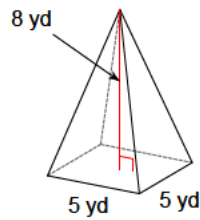
216 yd^3

229)



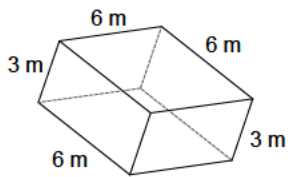
42 m^3

230)



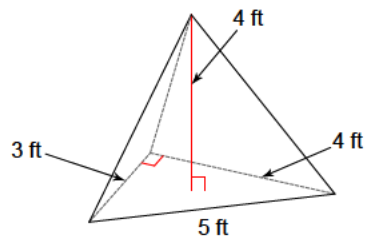
66.7 yd^3

231)



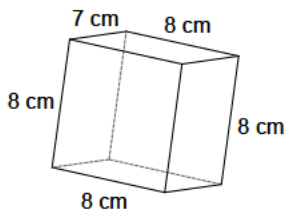
108 m^3

232)



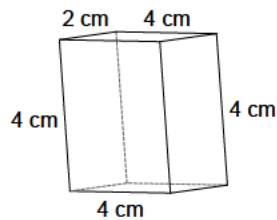
8 ft^3

233)



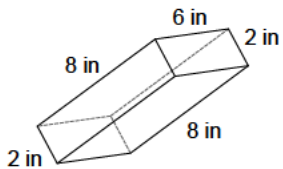
448 cm^3

234)



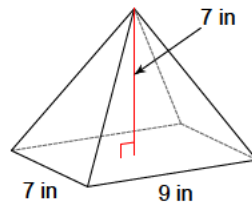
32 cm^3

235)



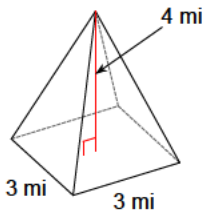
96 in^3

236)



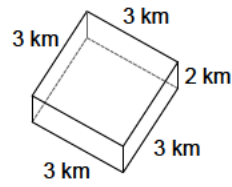
147 in^3

237)



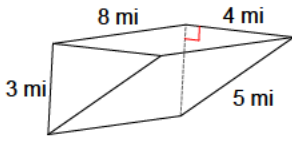
12 mi^3

238)



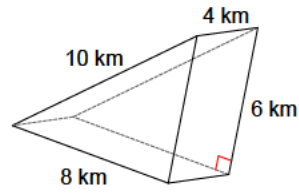
18 km^3

239)



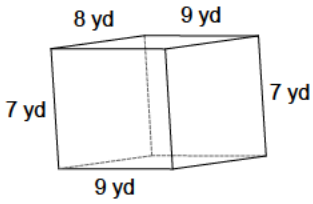
48.4 mi^3

240)



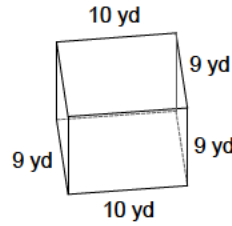
96 km^3

241)



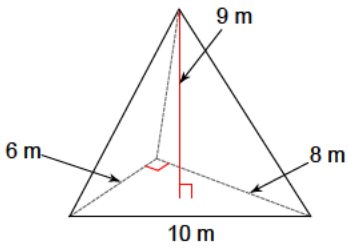
504 yd^3

242)



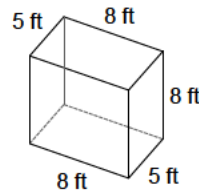
810 yd^3

243)



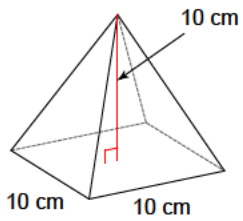
72 m^3

244)



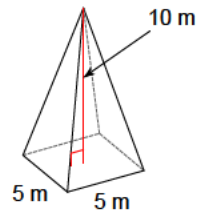
320 ft^3

245)



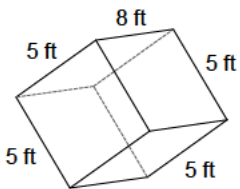
333.3 cm^3

246)



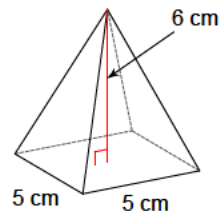
83.3 m^3

247)



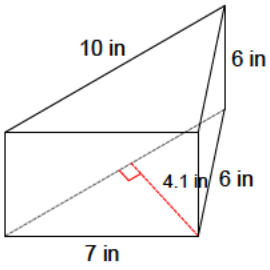
200 ft^3

248)



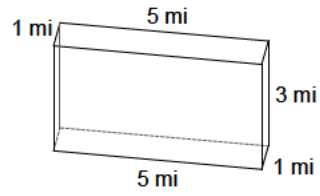
50 cm^3

249)



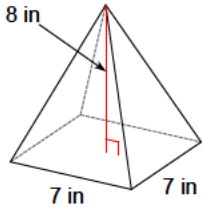
123 in^3

250)



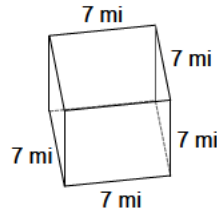
15 mi^3

251)



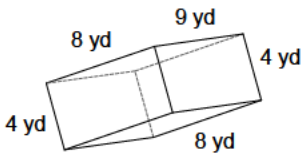
130.7 in^3

252)



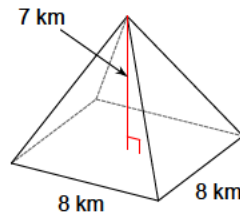
343 mi^3

253)



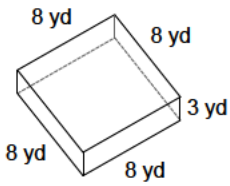
288 yd^3

254)



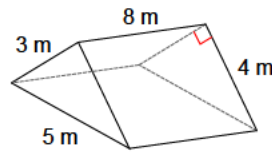
149.3 km^3

255)



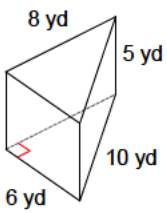
192 yd^3

256)



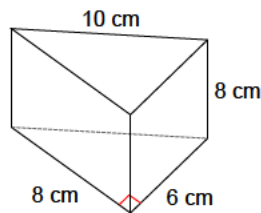
48 m^3

257)



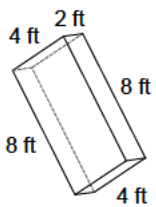
120 yd^3

258)



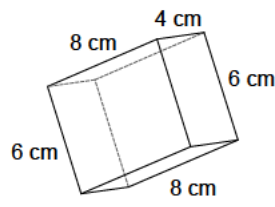
192 cm^3

259)

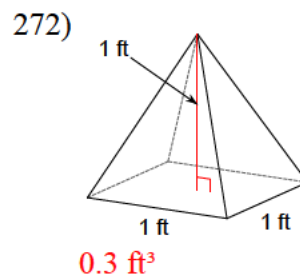
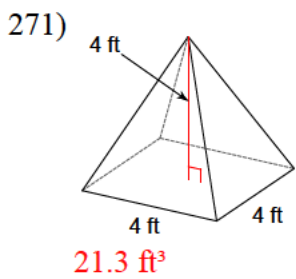
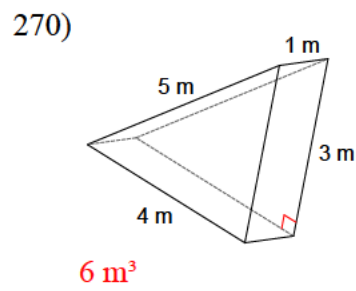
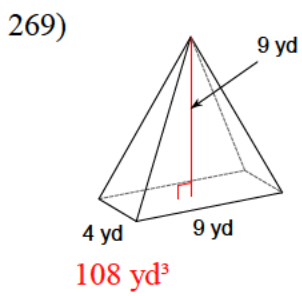
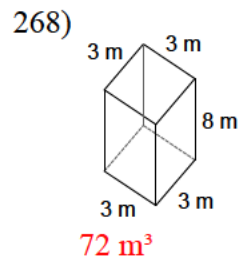
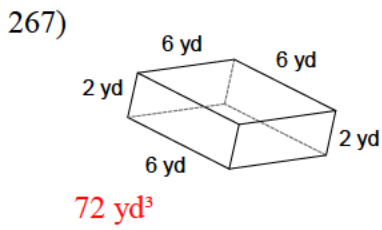
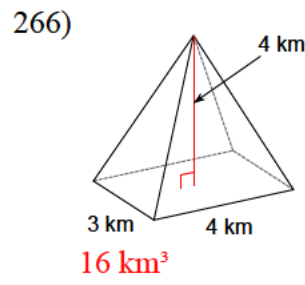
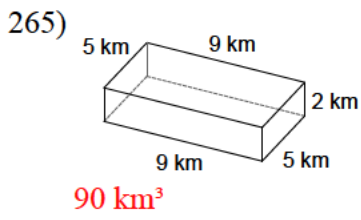
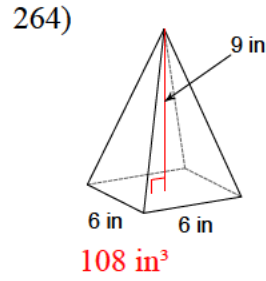
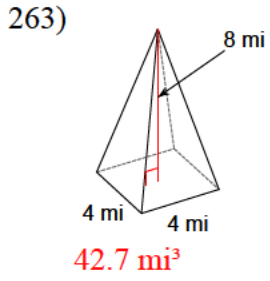
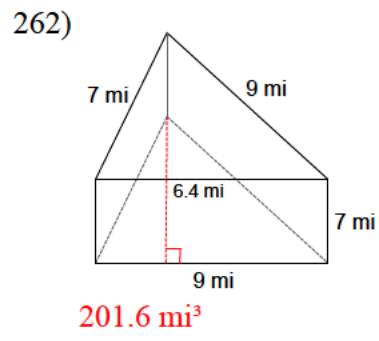
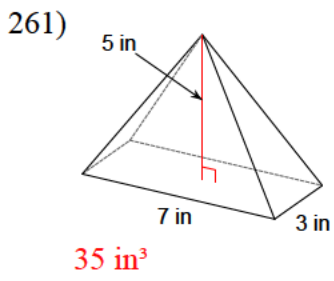


64 ft^3

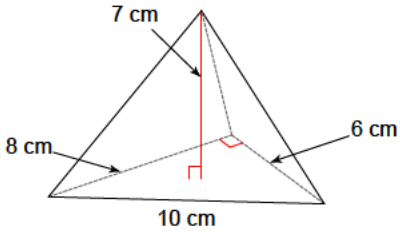
260)



192 cm^3

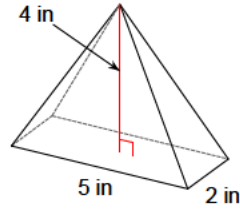


273)



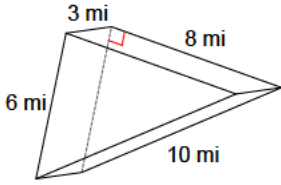
56 cm^3

274)



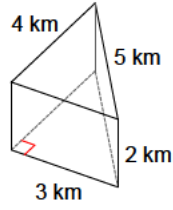
13.3 in^3

275)



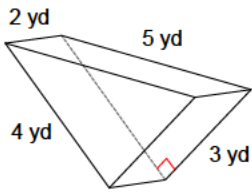
72 mi^3

276)



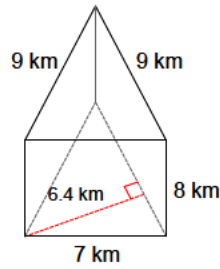
11.8 km^3

277)



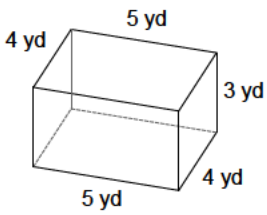
12 yd^3

278)



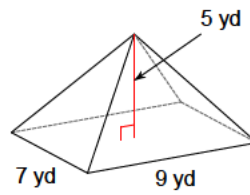
230.4 km^3

279)



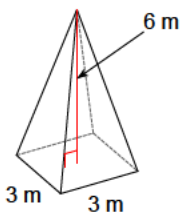
60 yd^3

280)



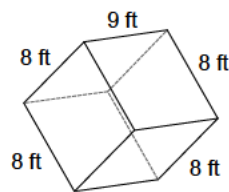
105 yd^3

281)



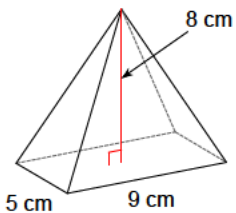
18 m^3

282)



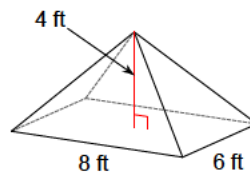
576 ft^3

283)



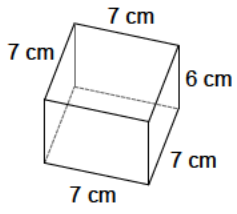
120 cm^3

284)



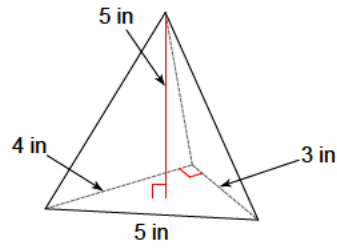
64 ft^3

285)



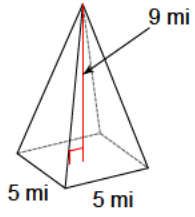
294 cm^3

286)



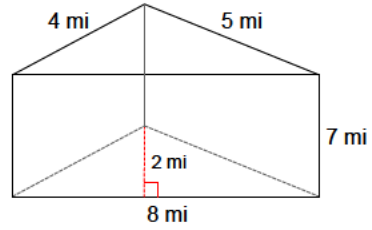
10 in^3

287)



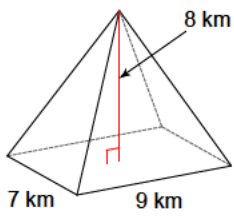
75 mi^3

288)



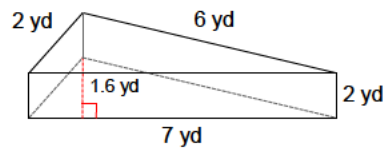
56 mi^3

289)



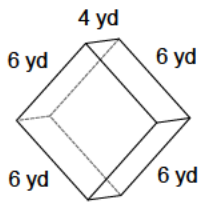
168 km^3

290)



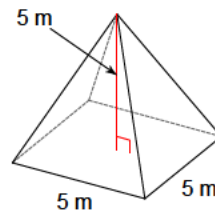
11.2 yd^3

291)



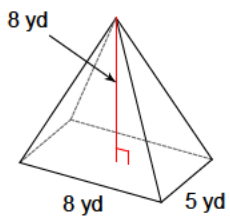
144 yd^3

292)



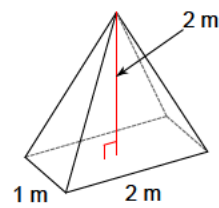
41.7 m^3

293)



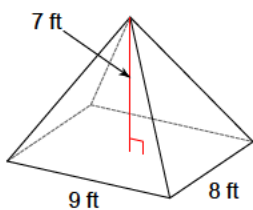
106.7 yd^3

294)



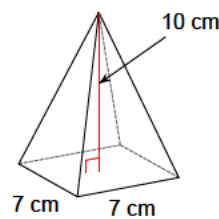
1.3 m^3

295)



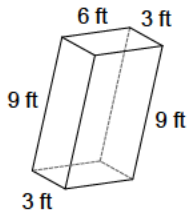
168 ft^3

296)



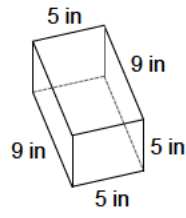
163.3 cm^3

297)



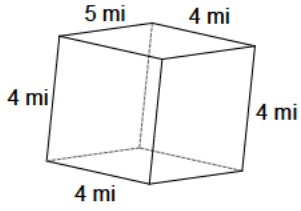
162 ft³

298)



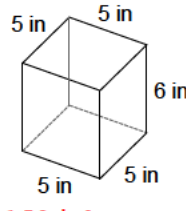
225 in³

299)



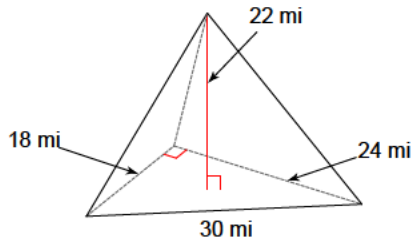
80 mi³

300)



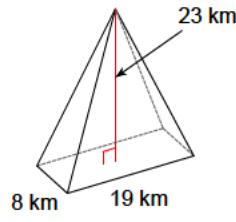
150 in³

301)



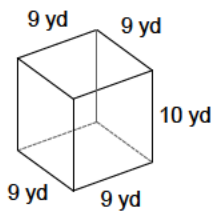
1584 mi³

302)



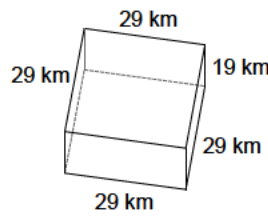
1165.3 km³

303)



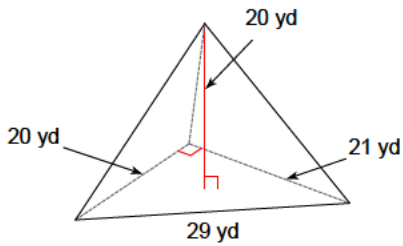
810 yd³

304)



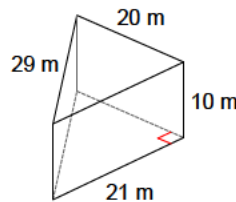
15979 km³

305)



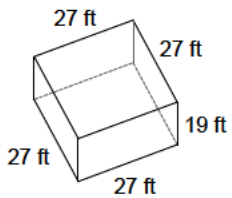
1400 yd³

306)



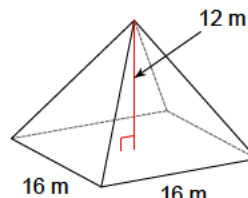
2114.3 m³

307)



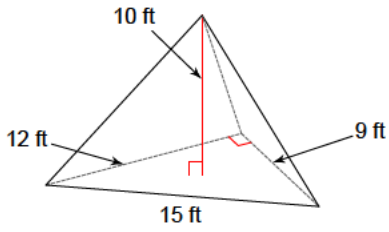
13851 ft³

308)



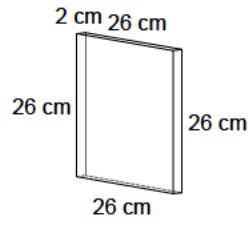
1024 m³

309)



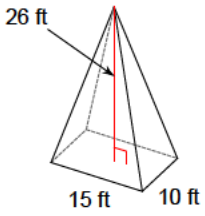
180 ft^3

310)



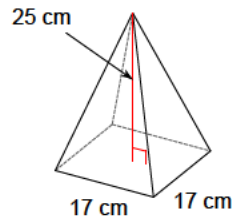
1352 cm^3

311)



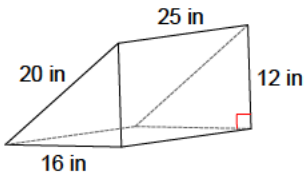
1300 ft^3

312)



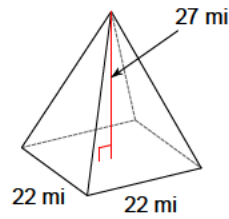
2408.3 cm^3

313)



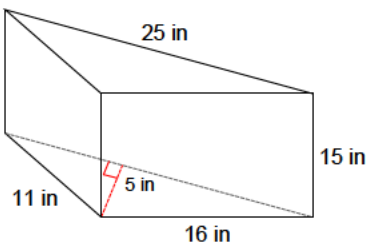
2400 in^3

314)



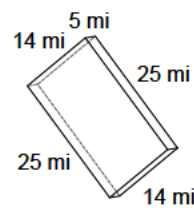
4356 mi^3

315)



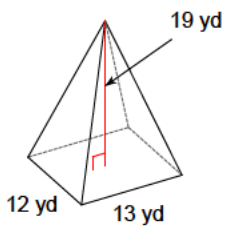
937.5 in^3

316)



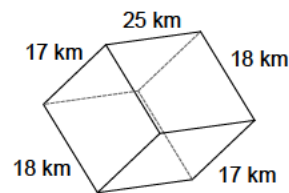
1750 mi^3

317)



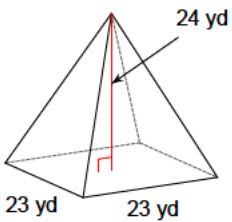
988 yd^3

318)



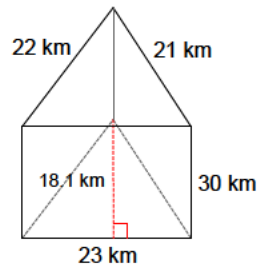
7650 km^3

319)



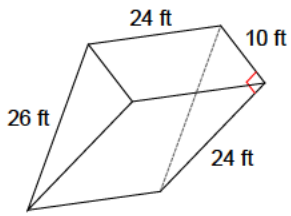
4232 yd^3

320)

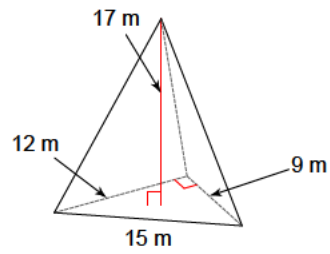


6244.5 km^3

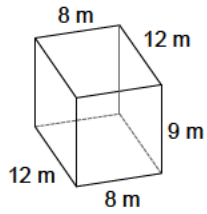
321)

 2880 ft^3

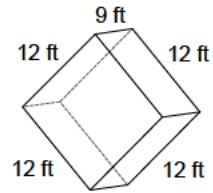
322)

 306 m^3

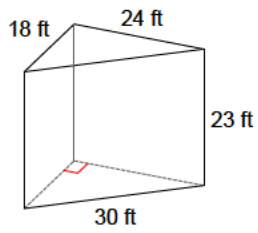
323)

 864 m^3

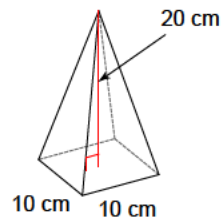
324)

 1296 ft^3

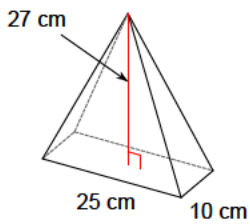
325)

 4968 ft^3

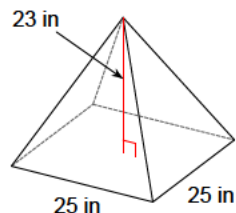
326)

 666.7 cm^3

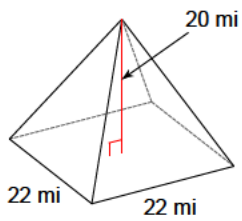
327)

 2250 cm^3

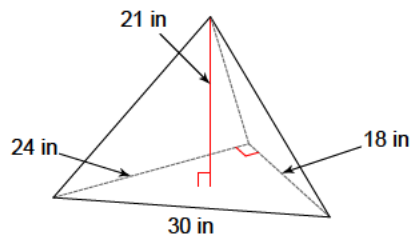
328)

 4791.7 in^3

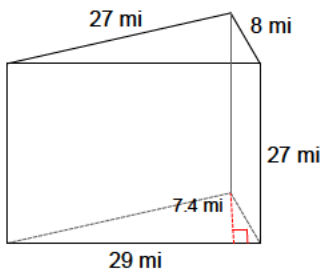
329)

 3226.7 mi^3

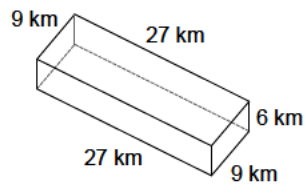
330)

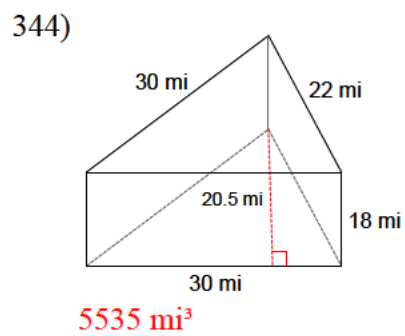
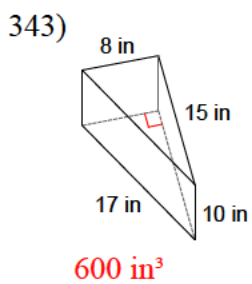
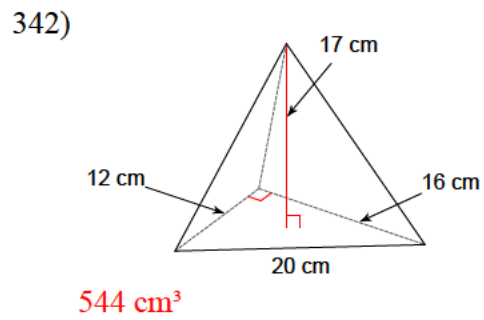
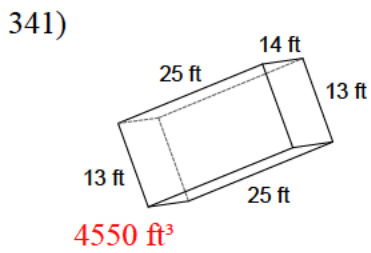
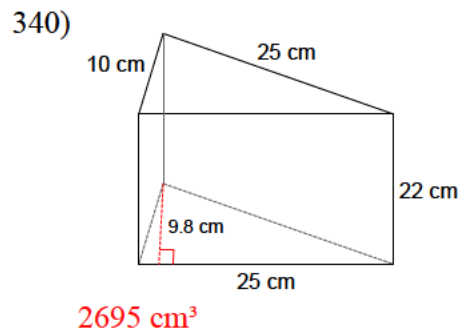
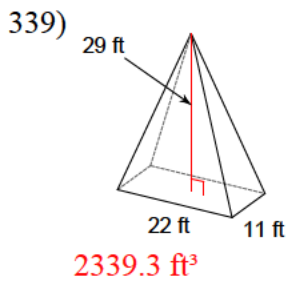
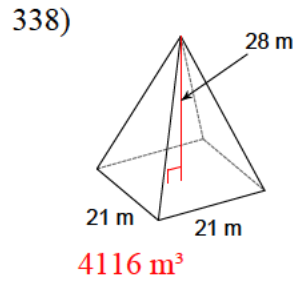
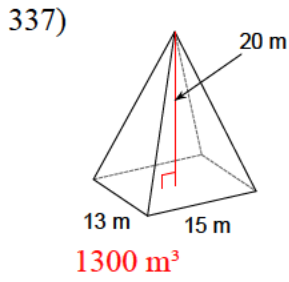
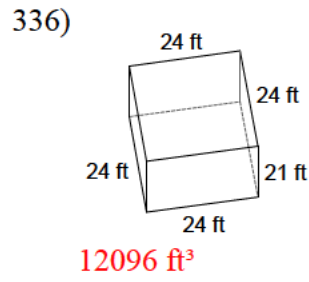
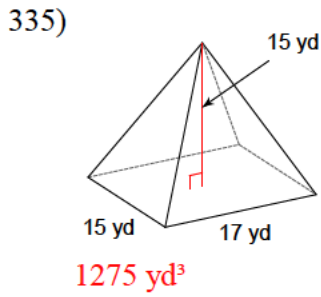
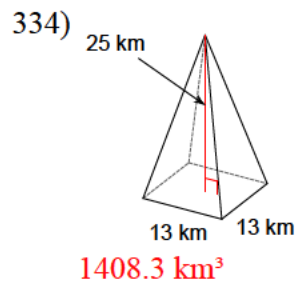
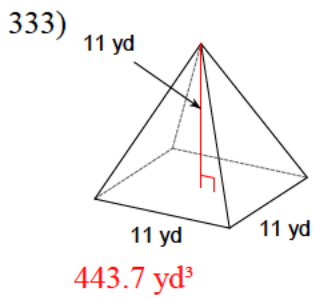
 1512 in^3

331)

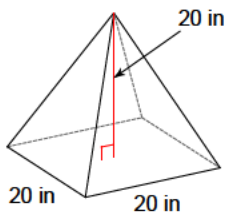
 2897.1 mi^3

332)

 1458 km^3

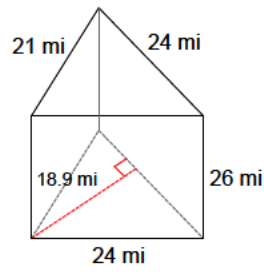


345)



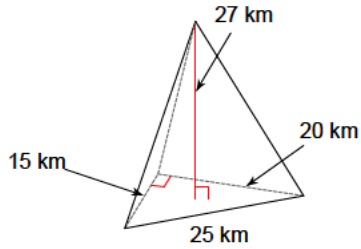
2666.7 in^3

346)



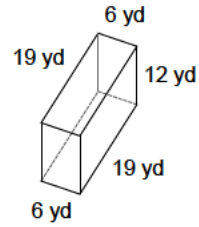
5896.8 mi^3

347)



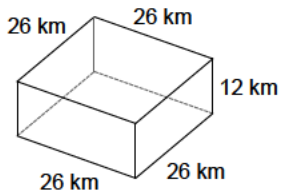
1350 km^3

348)



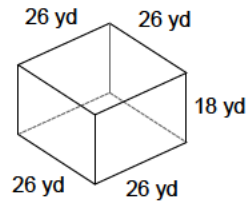
1368 yd^3

349)



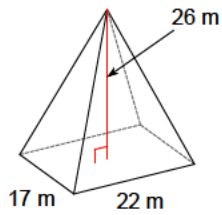
8112 km^3

350)



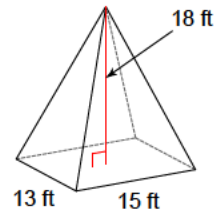
12168 yd^3

351)



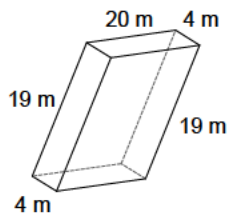
3241.3 m^3

352)



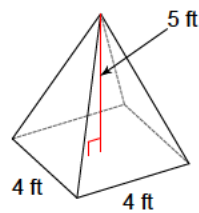
1170 ft^3

353)



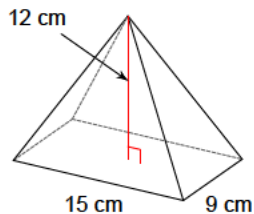
1520 m^3

354)



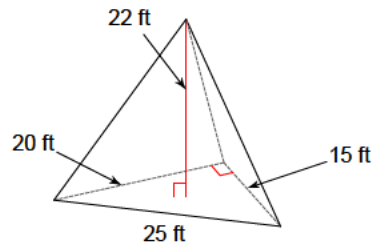
26.7 ft^3

355)

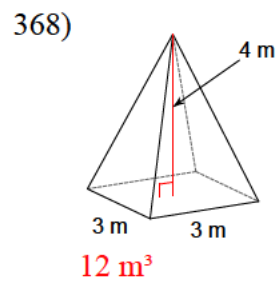
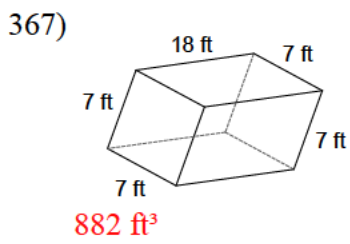
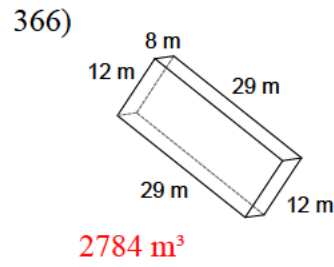
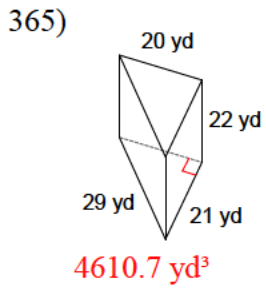
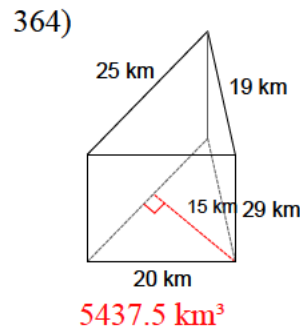
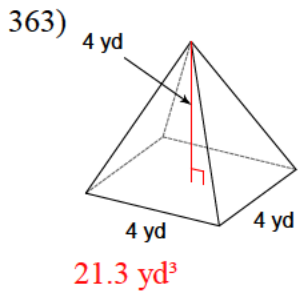
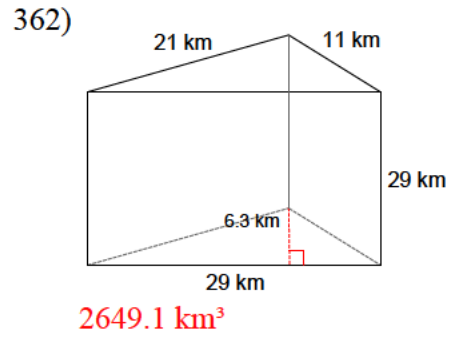
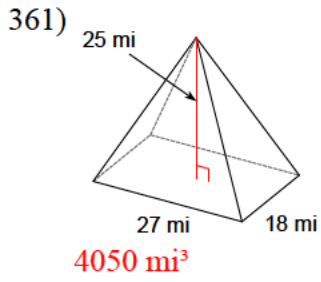
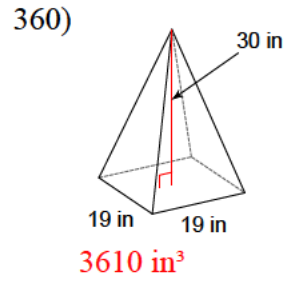
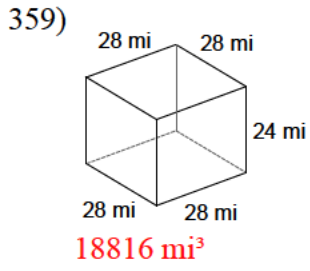
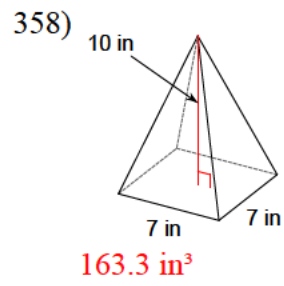
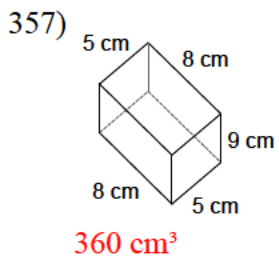


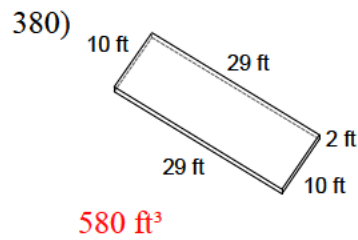
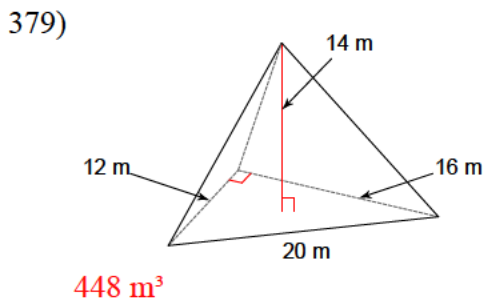
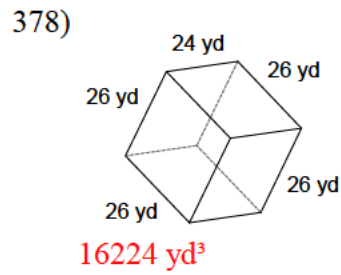
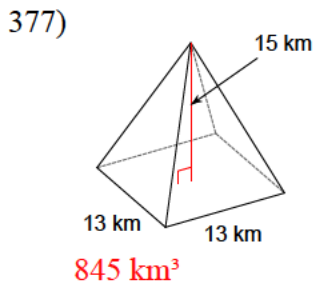
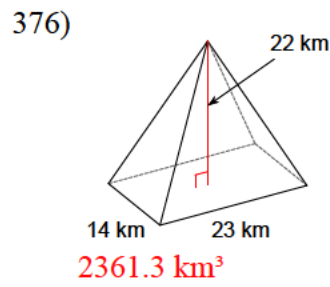
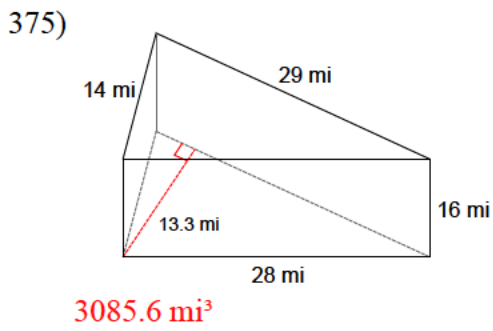
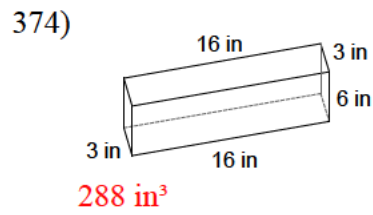
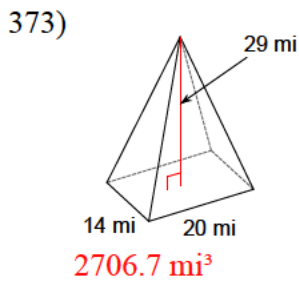
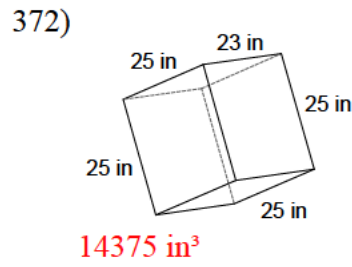
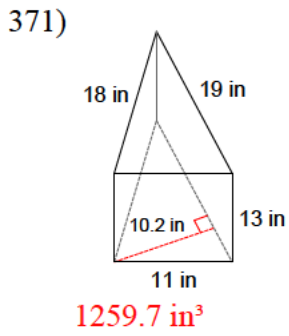
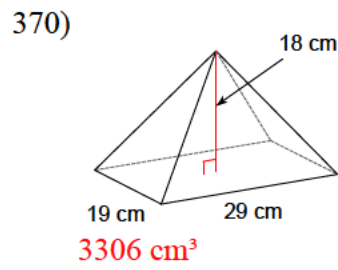
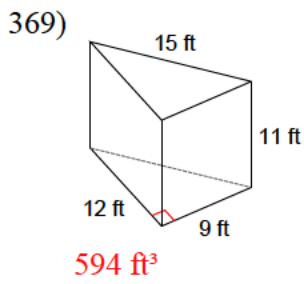
540 cm^3

356)

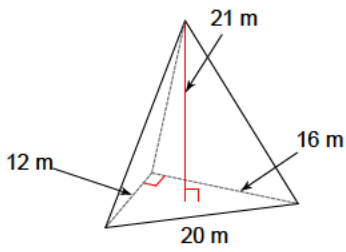


1100 ft^3



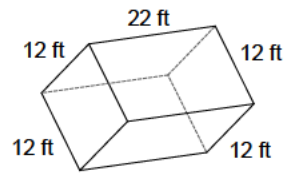


381)



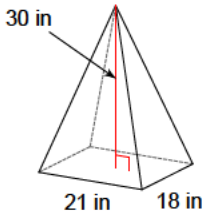
672 m^3

382)



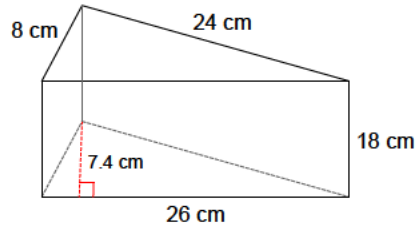
3168 ft^3

383)



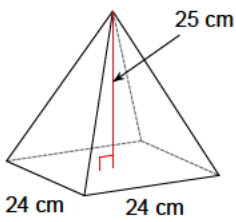
3780 in^3

384)



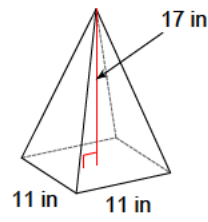
1731.6 cm^3

385)



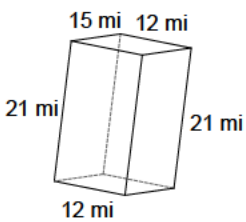
4800 cm^3

386)



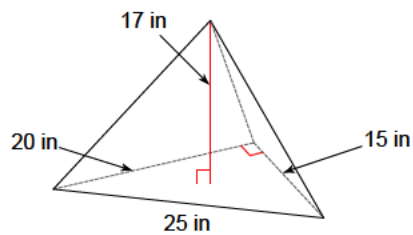
685.7 in^3

387)



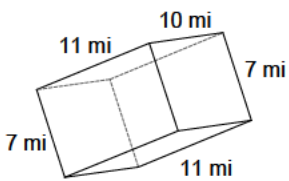
3780 mi^3

388)



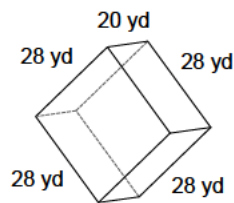
850 in^3

389)



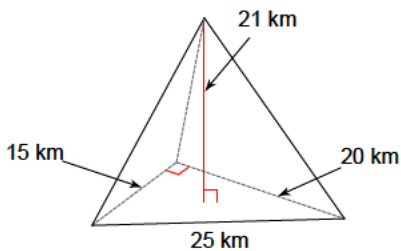
770 mi^3

390)



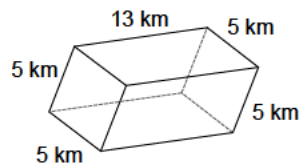
15680 yd^3

391)

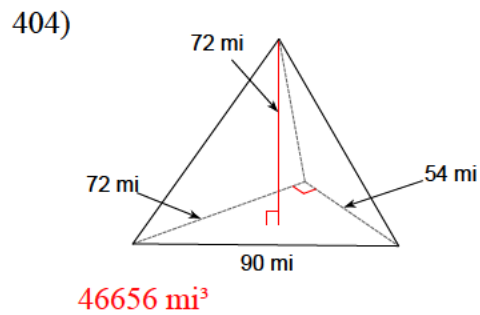
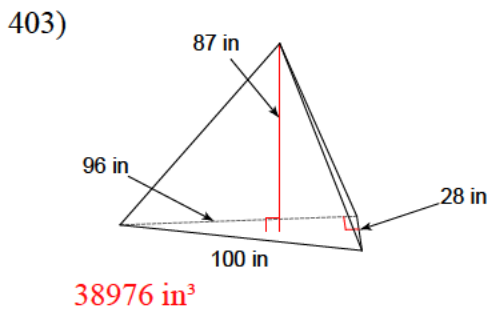
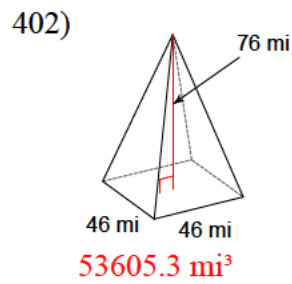
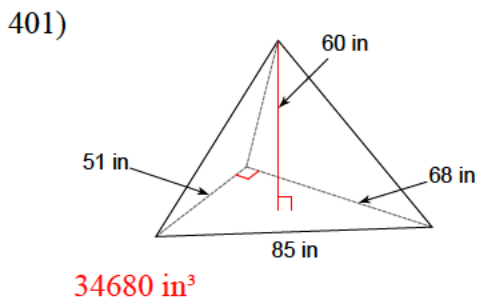
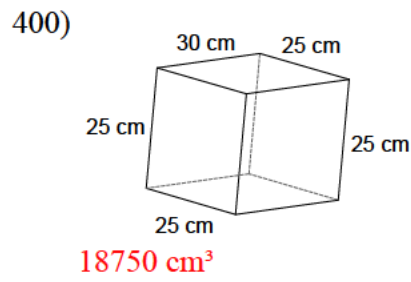
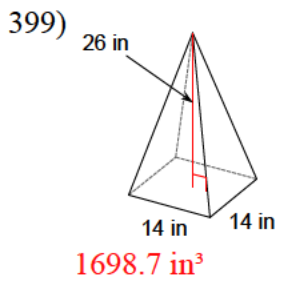
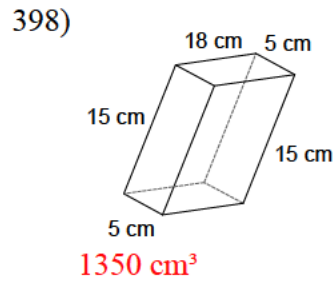
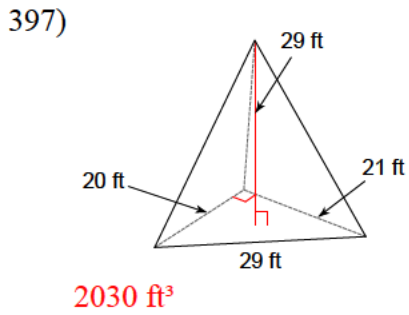
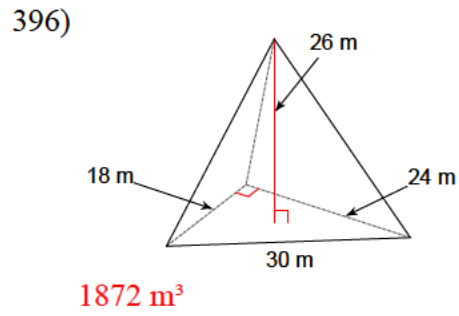
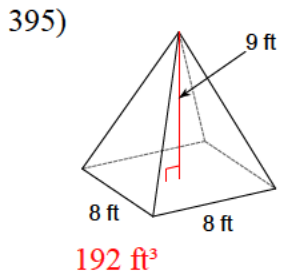
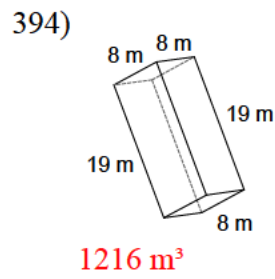
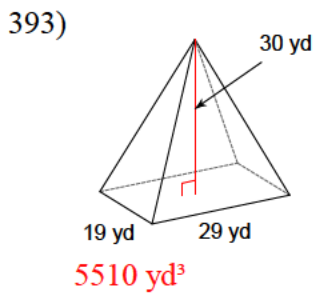


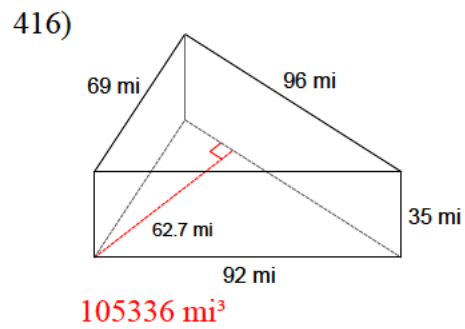
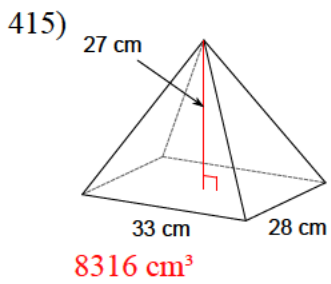
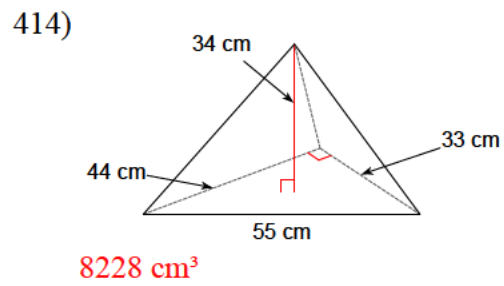
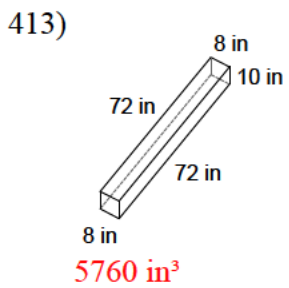
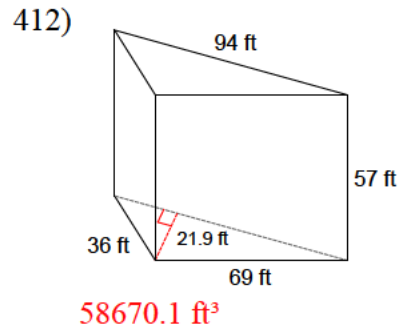
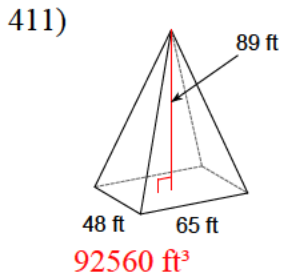
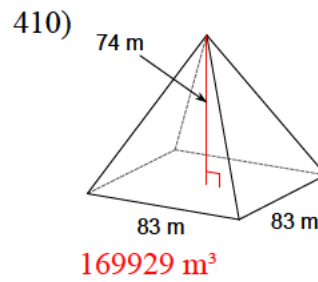
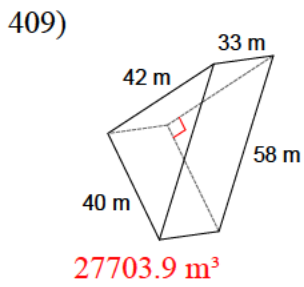
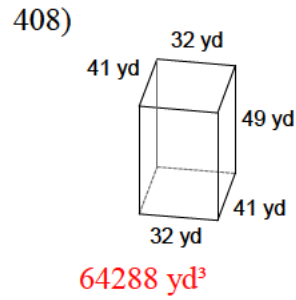
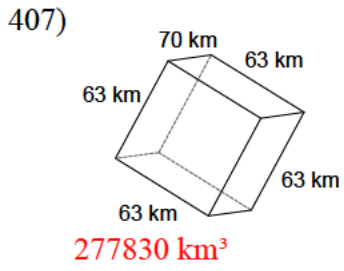
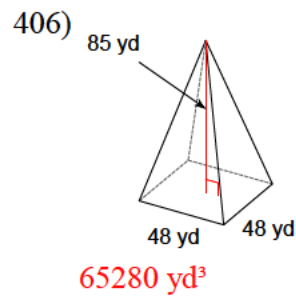
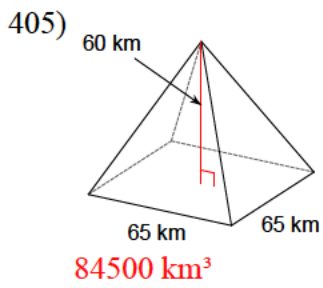
1050 km^3

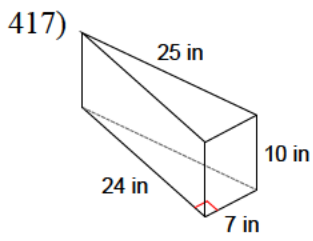
392)



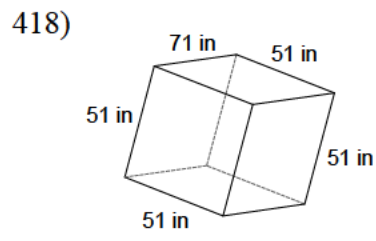
325 km^3



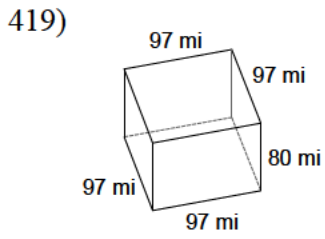




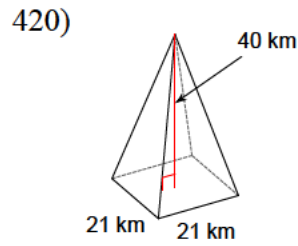
840 in^3



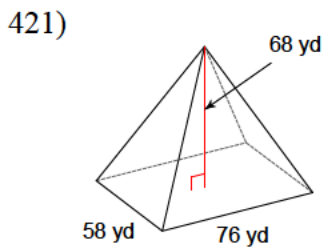
184671 in^3



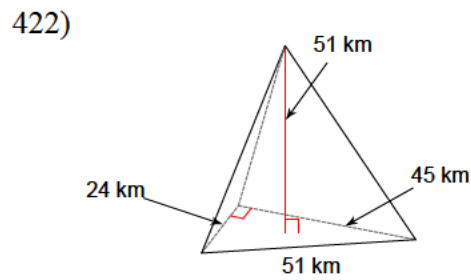
752720 mi^3



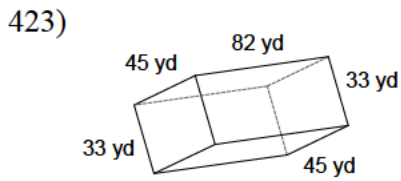
5880 km^3



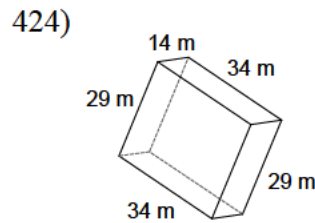
99914.7 yd^3



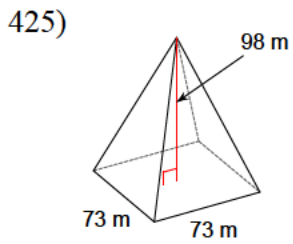
9180 km^3



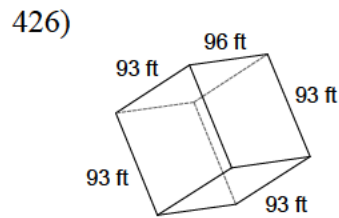
121770 yd^3



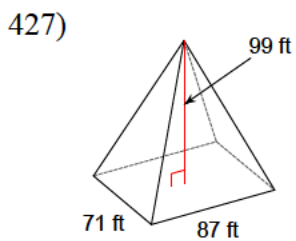
13804 m^3



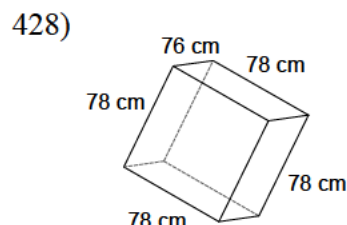
174081 m^3



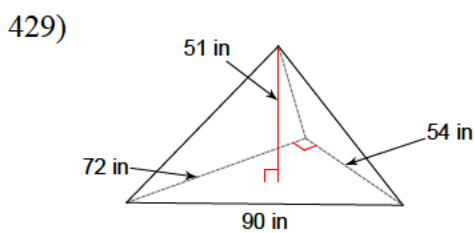
830304 ft^3



203841 ft^3

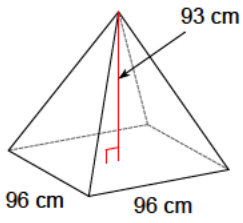


462384 cm^3



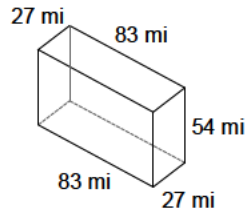
33048 in^3

430)



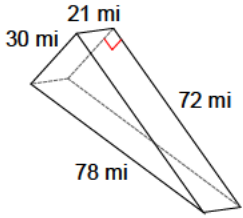
285696 cm^3

431)



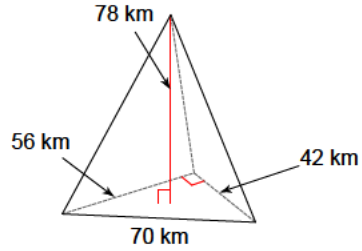
121014 mi^3

432)



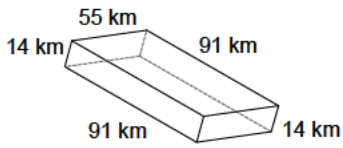
22680 mi^3

433)



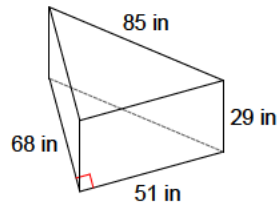
30576 km^3

434)



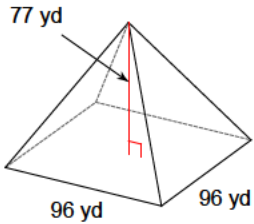
70070 km^3

435)



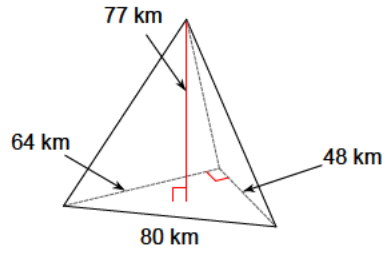
50262.1 in^3

436)



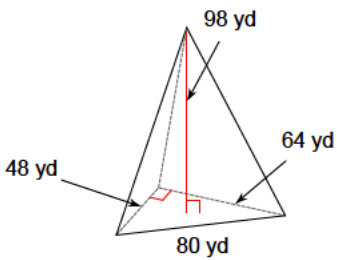
236544 yd^3

437)



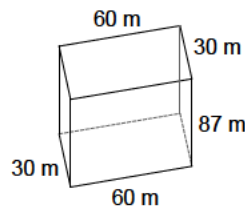
39424 km^3

438)



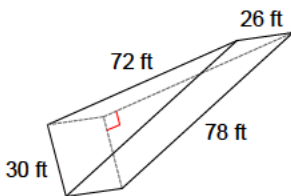
50176 yd^3

439)



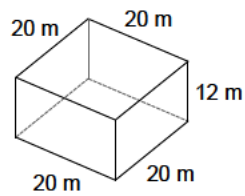
156600 m^3

440)

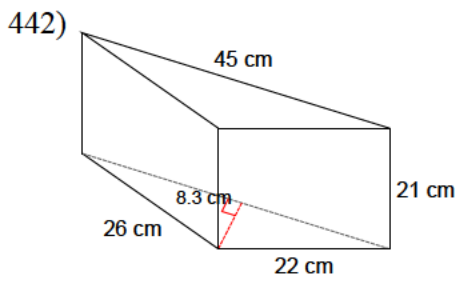


28080 ft^3

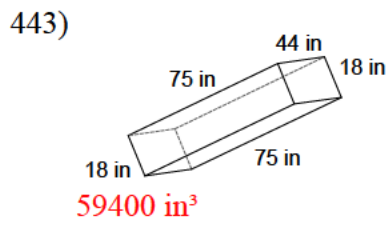
441)



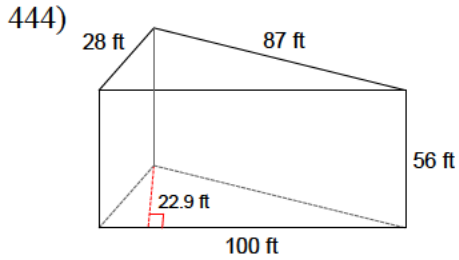
4800 m^3



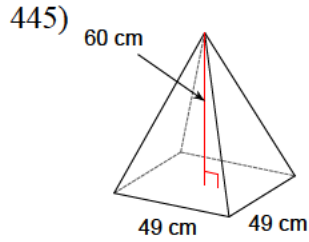
3921.8 cm^3



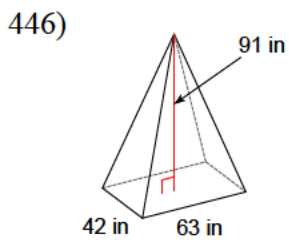
59400 in^3



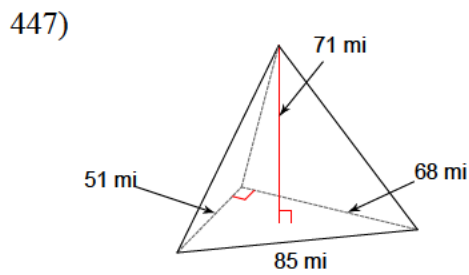
64120 ft^3



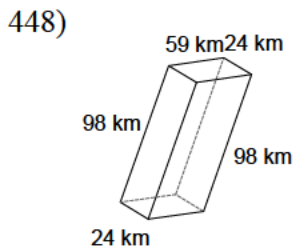
48020 cm^3



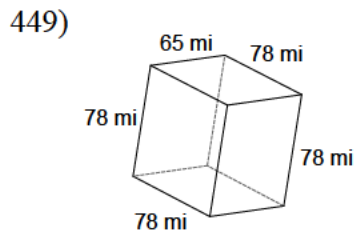
80262 in^3



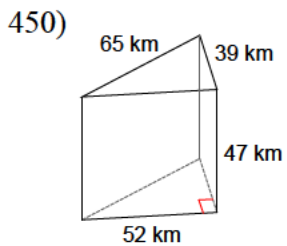
41038 mi^3



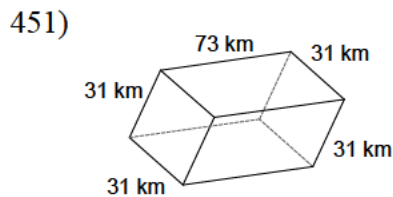
138768 km^3



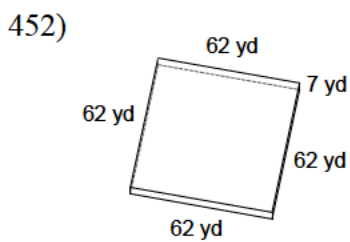
395460 mi^3



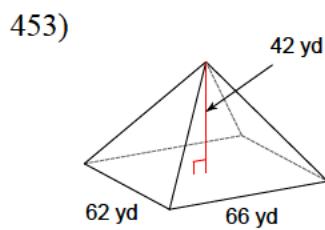
47658 km^3



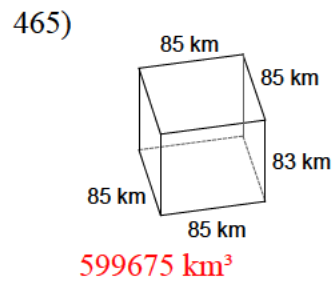
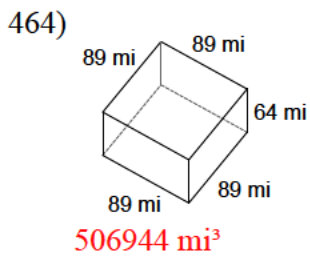
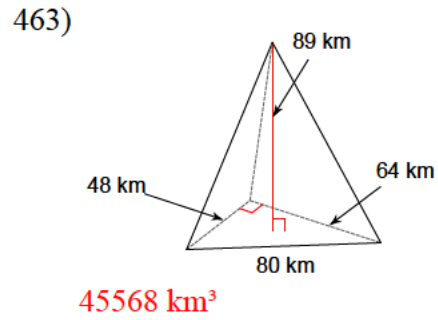
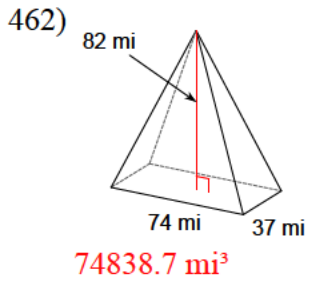
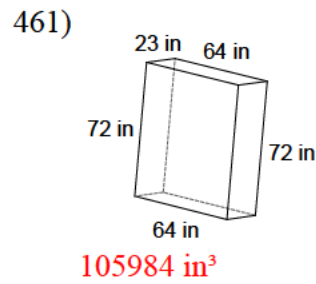
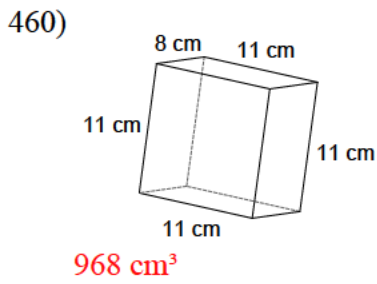
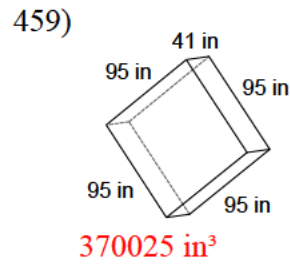
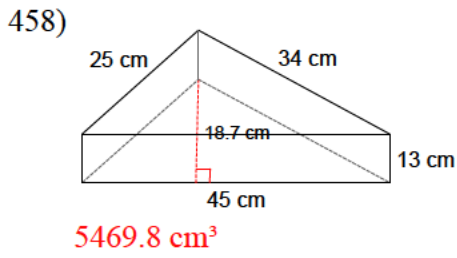
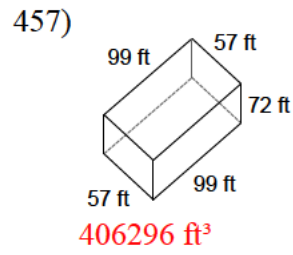
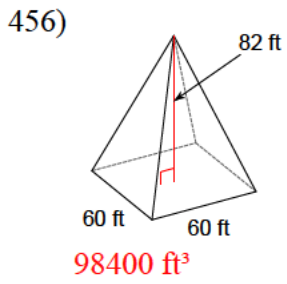
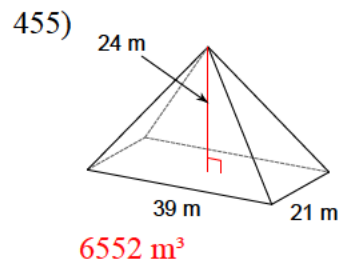
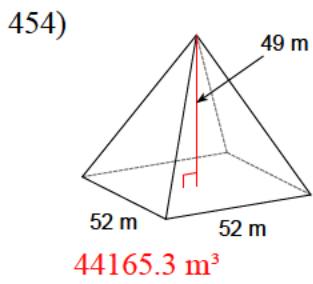
70153 km^3



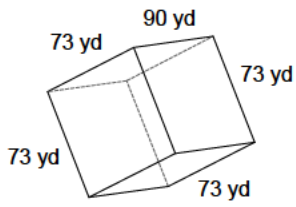
26908 yd^3



57288 yd^3

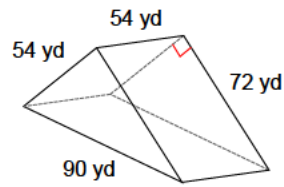


466)



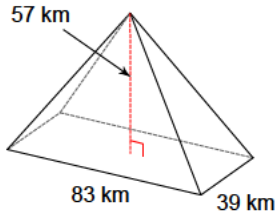
479610 yd^3

467)



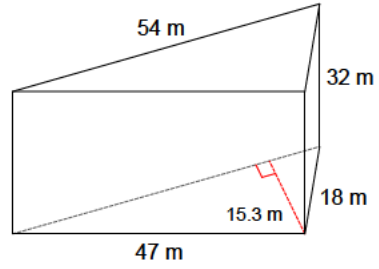
104976 yd^3

468)



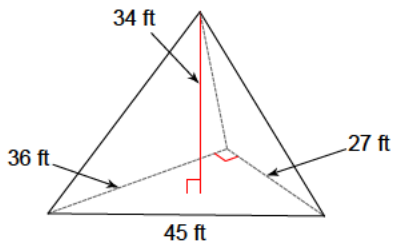
61503 km^3

469)



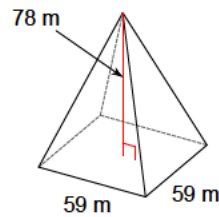
13219.2 m^3

470)



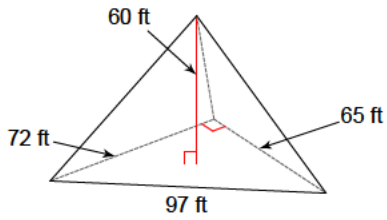
5508 ft^3

471)



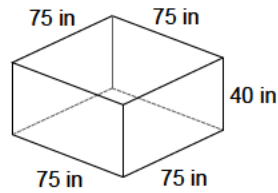
90506 m^3

472)



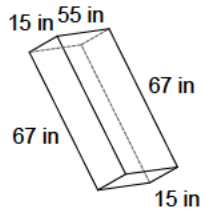
46800 ft^3

473)



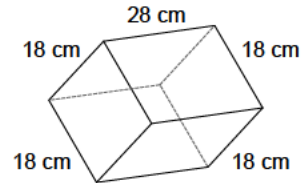
225000 in^3

474)



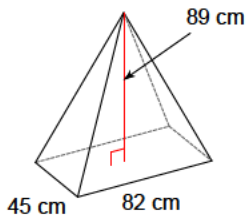
55275 in^3

475)



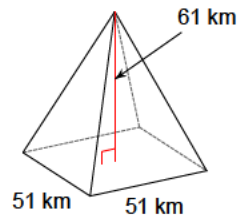
9072 cm^3

476)



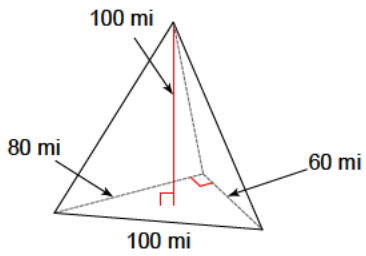
109470 cm^3

477)



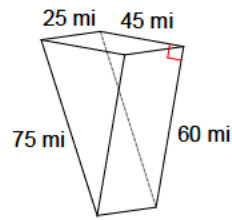
52887 km^3

478)



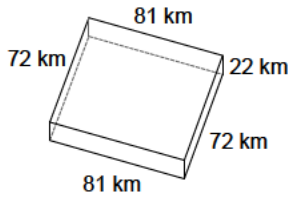
80000 mi^3

479)



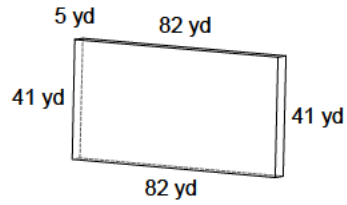
33771.2 mi^3

480)



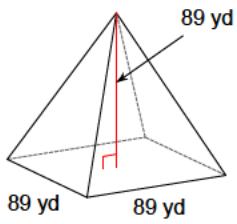
128304 km^3

481)



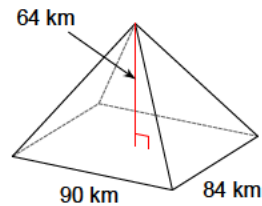
16810 yd^3

482)



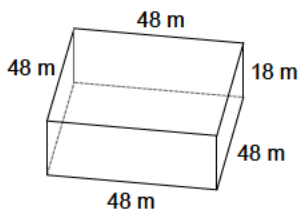
234990 yd^3

483)



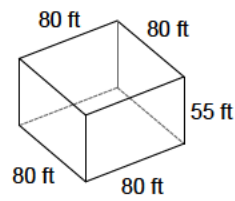
161280 km^3

484)



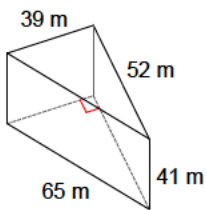
41472 m^3

485)



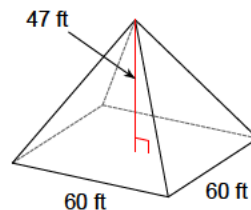
352000 ft^3

486)



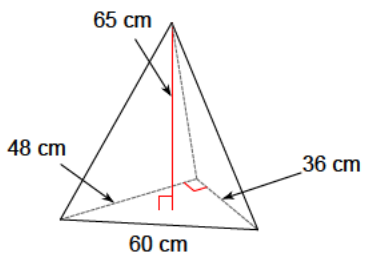
41574 m^3

487)



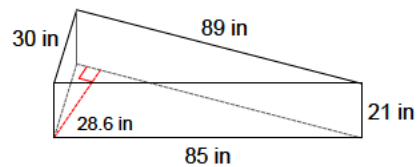
56400 ft^3

488)



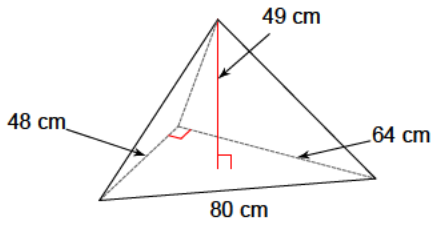
18720 cm^3

489)



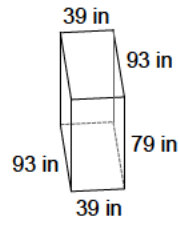
26726.7 in^3

490)



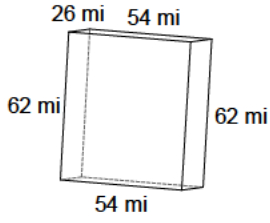
25088 cm^3

491)



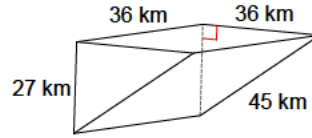
286533 in^3

492)



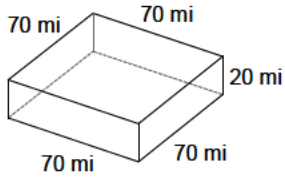
87048 mi^3

493)



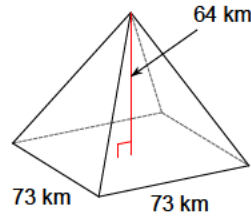
17496 km^3

494)



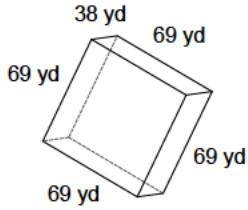
98000 mi^3

495)



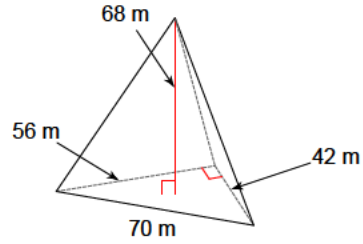
113685 km^3

496)



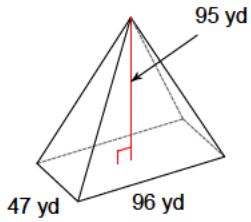
180918 yd^3

497)



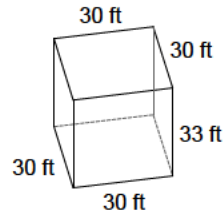
26656 m^3

498)



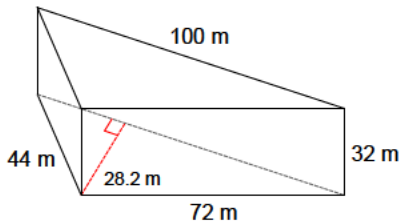
142880 yd^3

499)



29700 ft^3

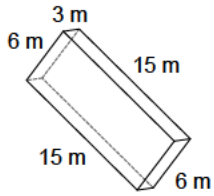
500)



45120 m^3

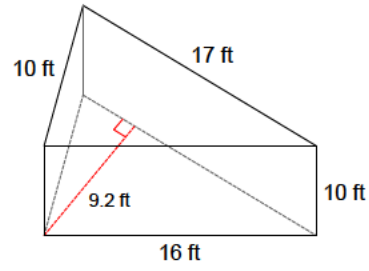
Find the volume of each prism, pyramid or cylinder:

501)



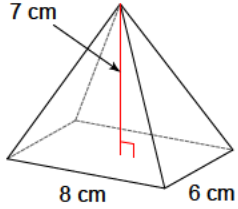
270 m^3

502)



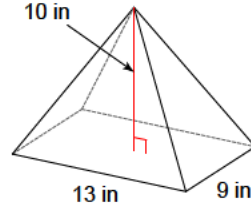
782 ft^3

503)



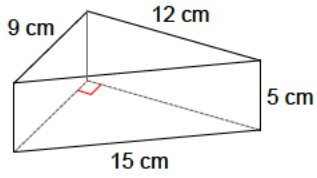
112 cm^3

504)



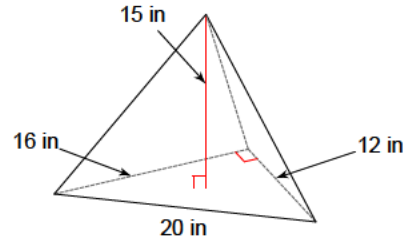
390 in^3

505)



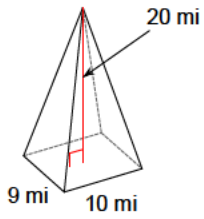
270 cm^3

506)



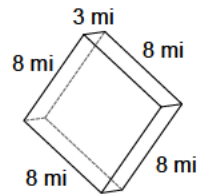
480 in^3

507)



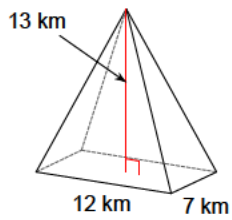
600 mi^3

508)



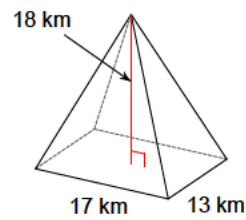
192 mi^3

509)



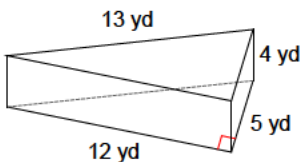
364 km^3

510)



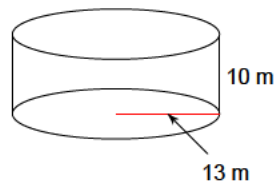
1326 km^3

511)



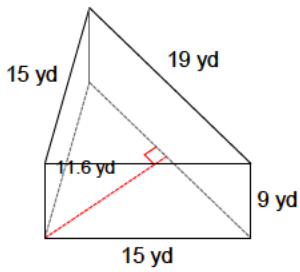
120 yd^3

512)



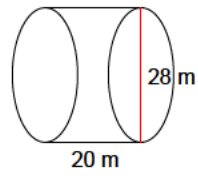
5309.3 m^3

513)



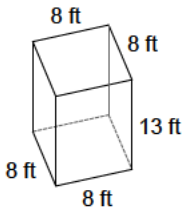
991.8 yd^3

514)



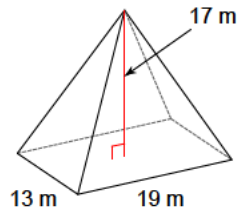
12315 m^3

515)



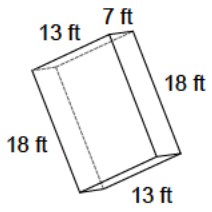
832 ft^3

516)



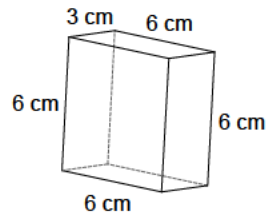
1399.7 m^3

517)



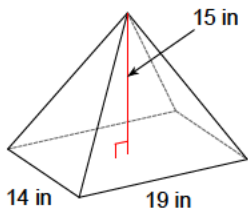
1638 ft^3

518)



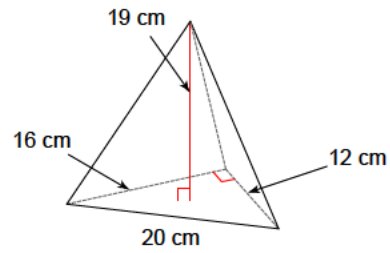
108 cm^3

519)



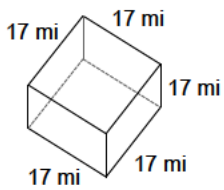
1330 in^3

520)



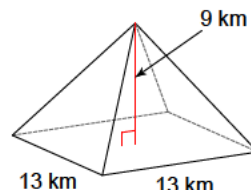
608 cm^3

521)



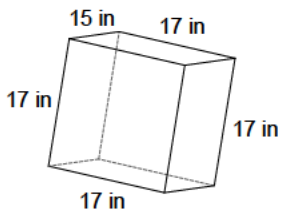
4913 mi^3

522)



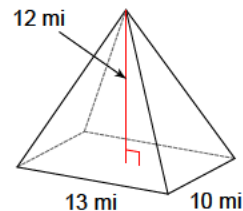
507 km^3

523)



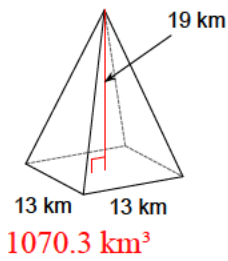
4335 in^3

524)

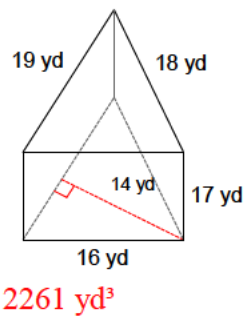


520 mi^3

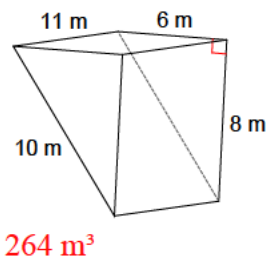
525)



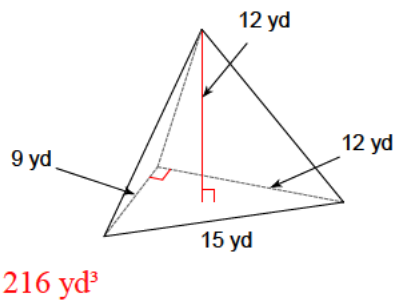
526)



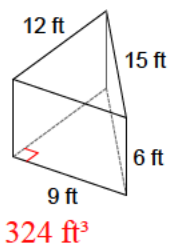
527)



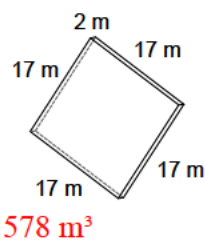
528)



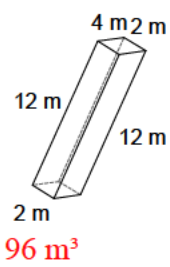
529)



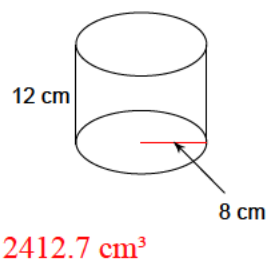
530)



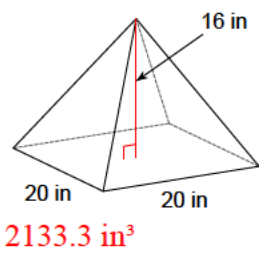
531)



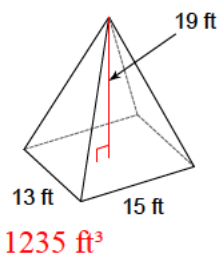
532)



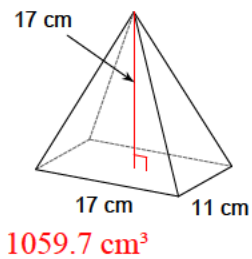
533)



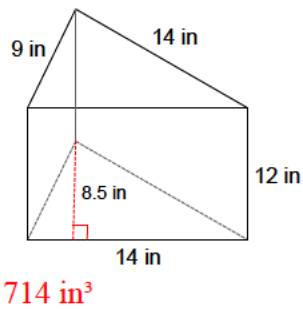
534)



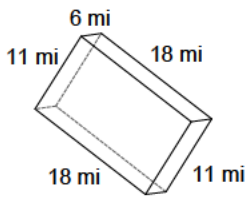
535)



536)

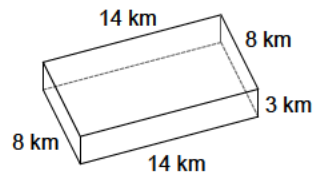


537)



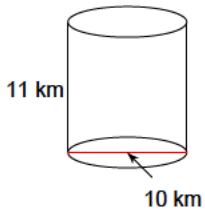
1188 mi^3

538)



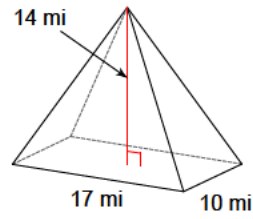
336 km^3

539)



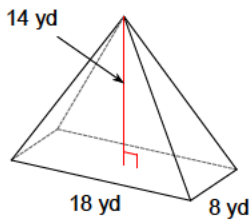
863.9 km^3

540)



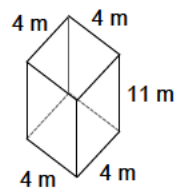
793.3 mi^3

541)



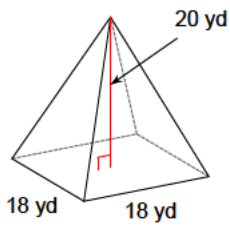
672 yd^3

542)



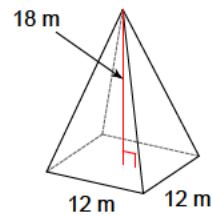
176 m^3

543)



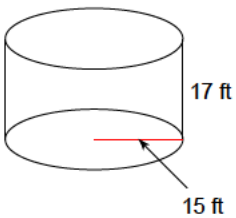
2160 yd^3

544)



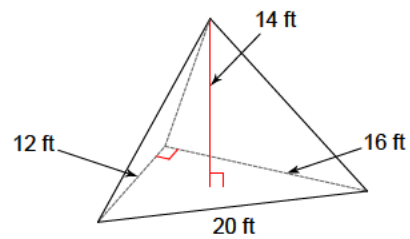
864 m^3

545)



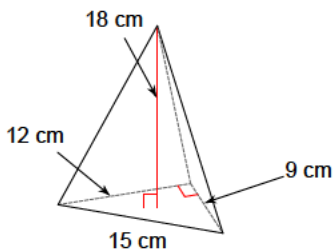
12016.6 ft^3

546)



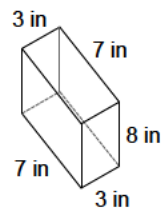
448 ft^3

547)

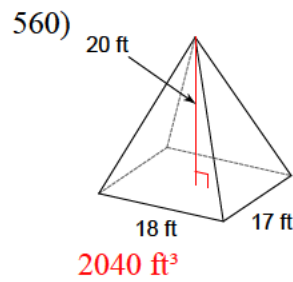
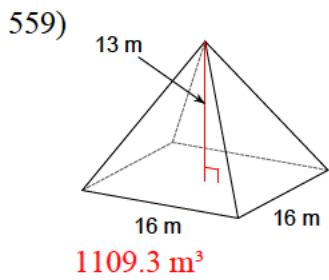
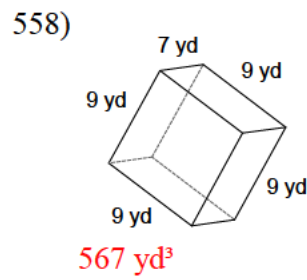
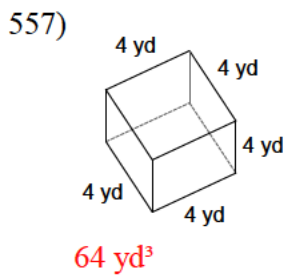
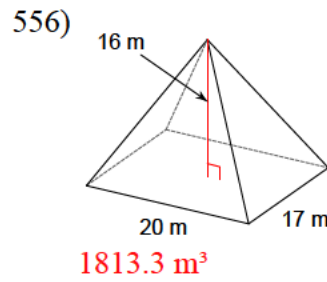
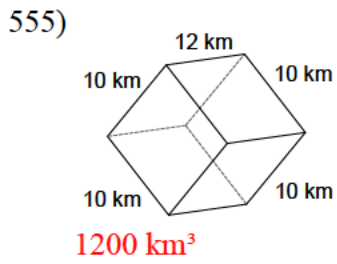
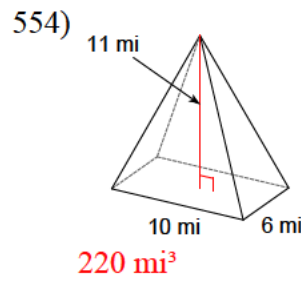
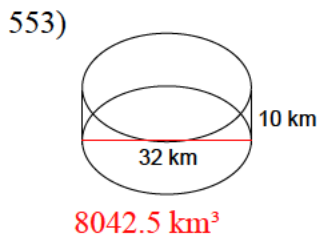
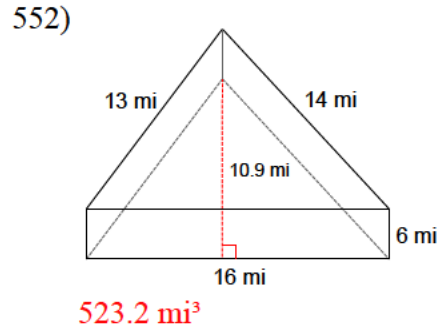
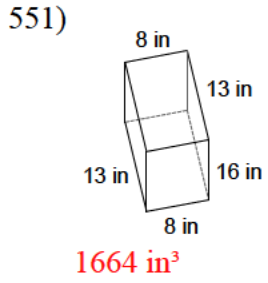
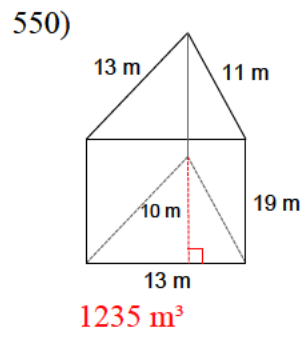
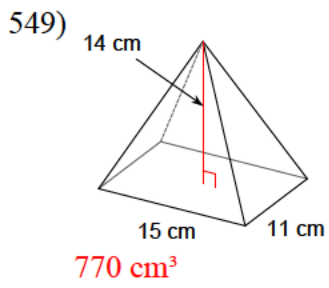


324 cm^3

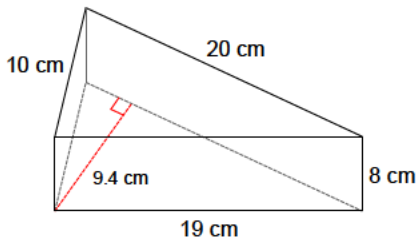
548)



168 in^3

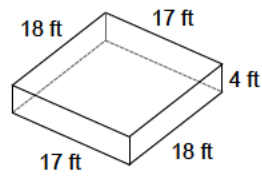


561)



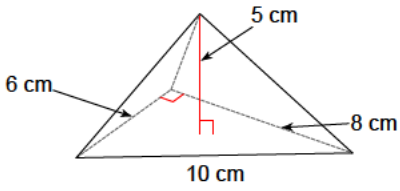
752 cm^3

562)



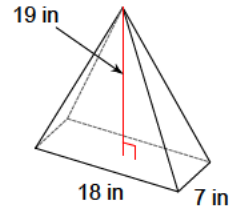
1224 ft^3

563)



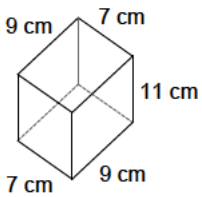
40 cm^3

564)



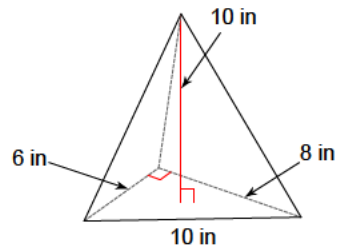
798 in^3

565)



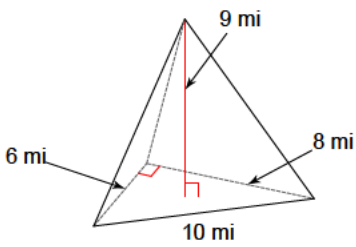
693 cm^3

566)



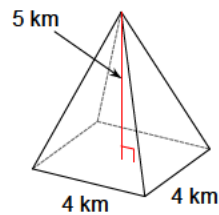
80 in^3

567)



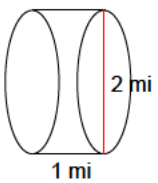
72 mi^3

568)



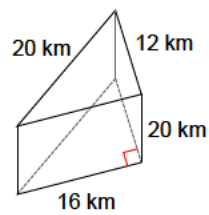
26.7 km^3

569)



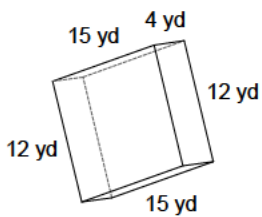
3.1 mi^3

570)



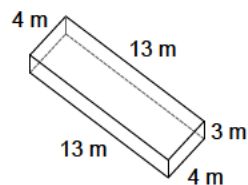
1920 km^3

571)



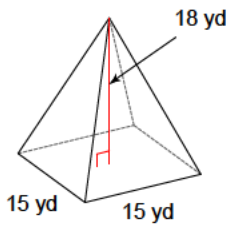
720 yd^3

572)



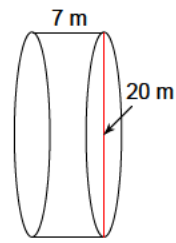
156 m^3

573)



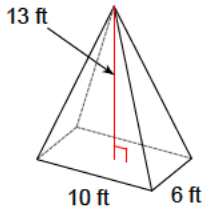
1350 yd³

574)



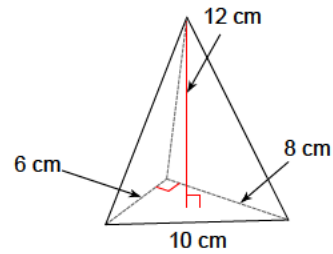
2199.1 m³

575)



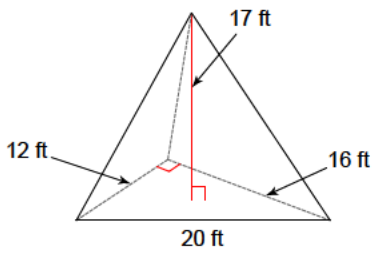
260 ft³

576)



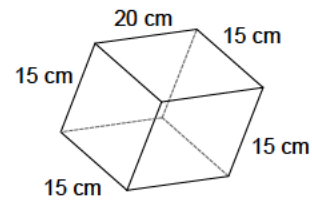
96 cm³

577)



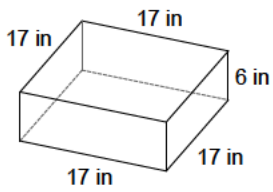
544 ft³

578)



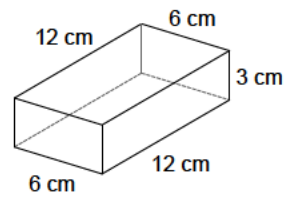
4500 cm³

579)



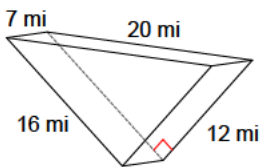
1734 in³

580)



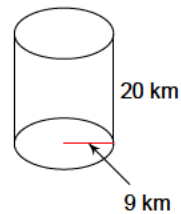
216 cm³

581)



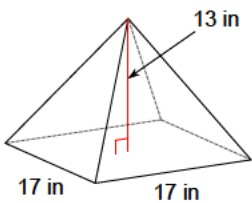
672 mi³

582)



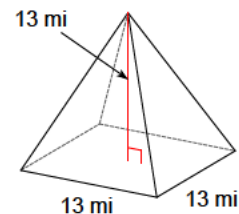
5089.4 km³

583)

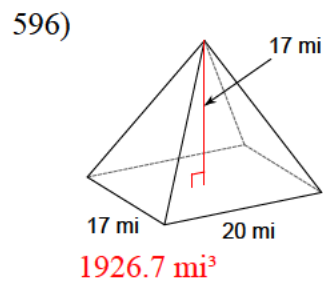
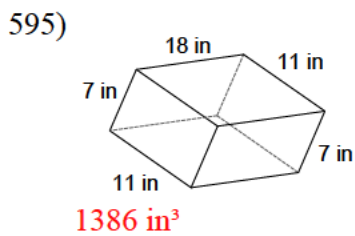
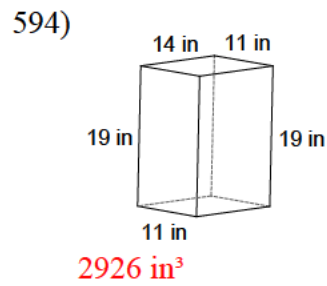
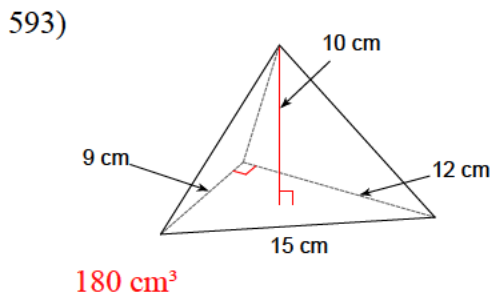
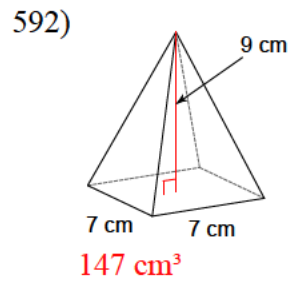
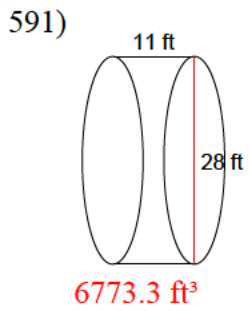
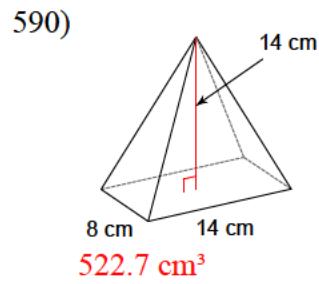
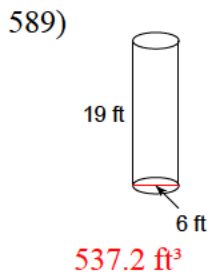
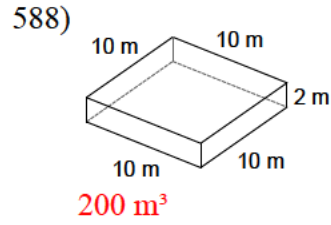
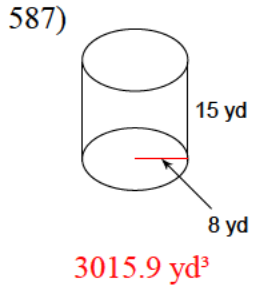
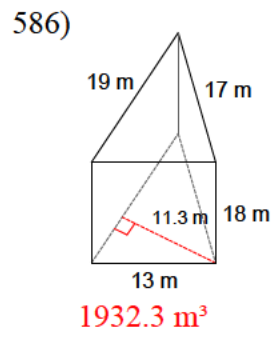
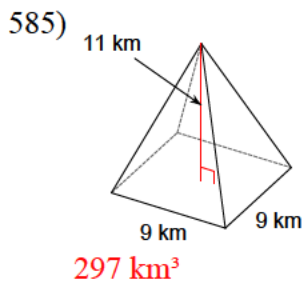


1252.3 in³

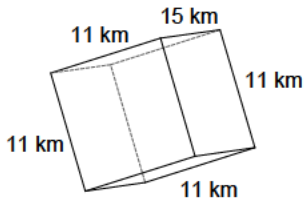
584)



732.3 mi³

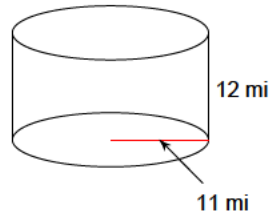


597)



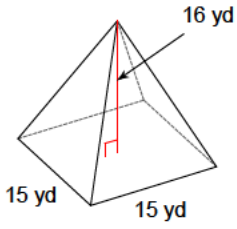
1815 km³

598)



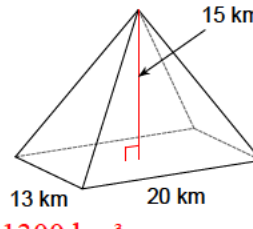
4561.6 mi³

599)



1200 yd³

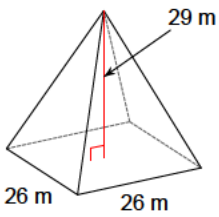
600)



1300 km³

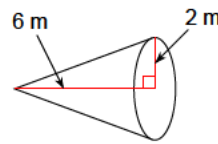
Find the volume of each prism, pyramid, cylinder or cone:

601)



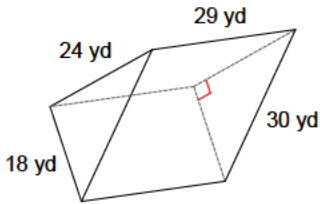
6534.7 m³

602)



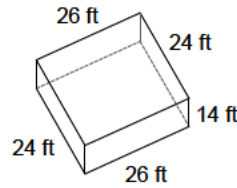
25.1 m³

603)



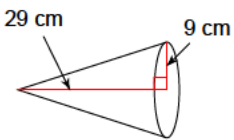
6264 yd³

604)



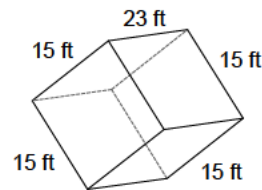
8736 ft³

605)



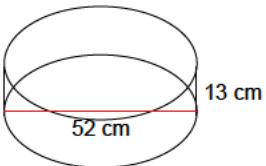
2459.9 cm³

606)



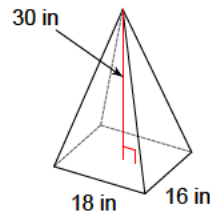
5175 ft³

607)



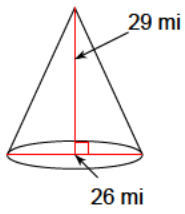
27608.3 cm³

608)



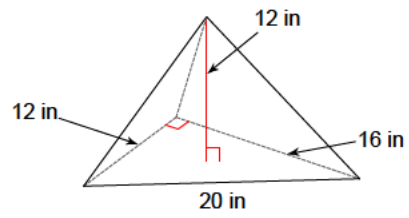
2880 in³

609)



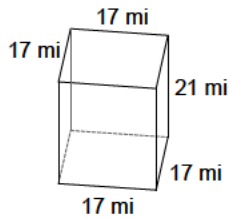
5132.3 mi^3

610)



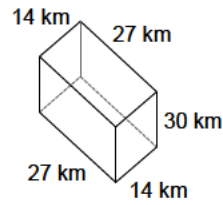
384 in^3

611)



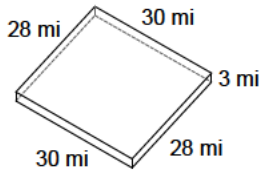
6069 mi^3

612)



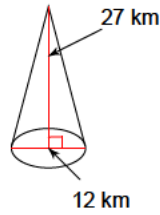
11340 km^3

613)



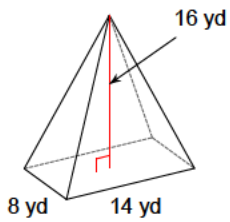
2520 mi^3

614)



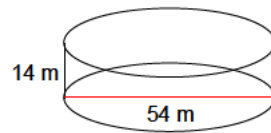
1017.9 km^3

615)



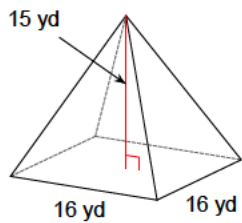
597.3 yd^3

616)



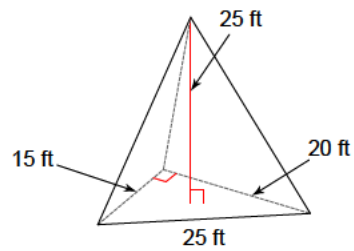
32063.1 m^3

617)



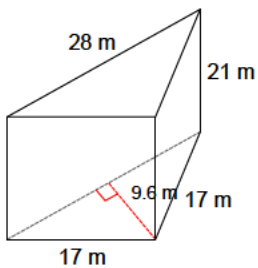
1280 yd^3

618)



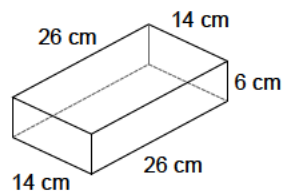
1250 ft^3

619)



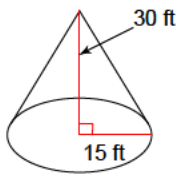
2822.4 m^3

620)

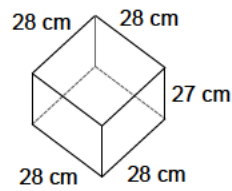


2184 cm^3

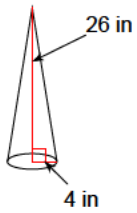
621)

7068.6 ft³

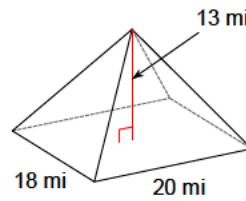
622)

21168 cm³

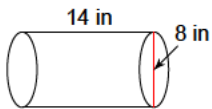
623)

435.6 in³

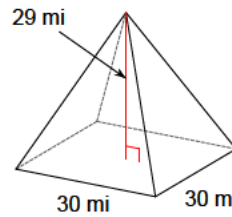
624)

1560 mi³

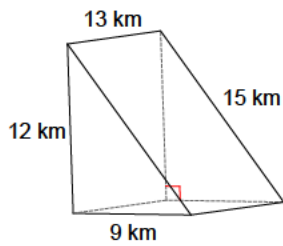
625)

703.7 in³

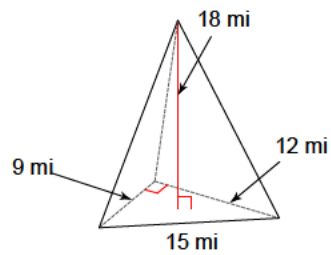
626)

8700 mi³

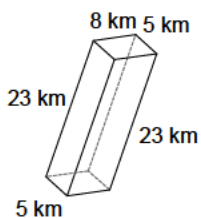
627)

702 km³

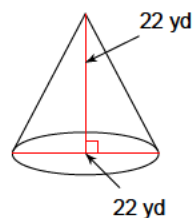
628)

324 mi³

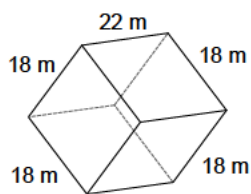
629)

920 km³

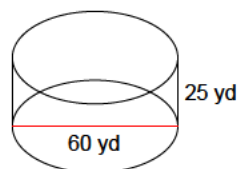
630)

2787.6 yd³

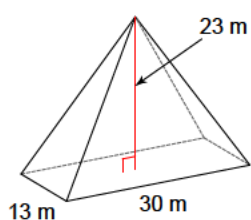
631)

7128 m³

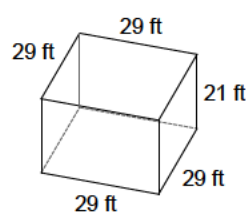
632)

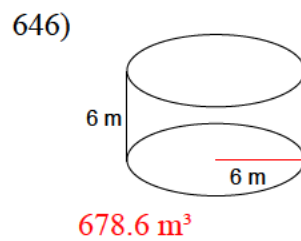
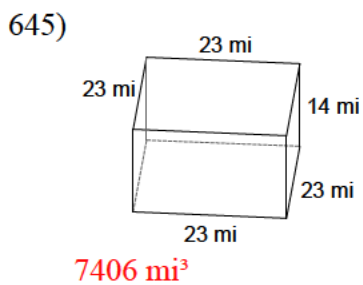
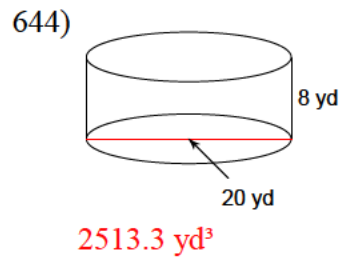
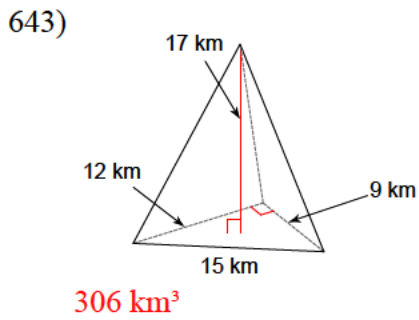
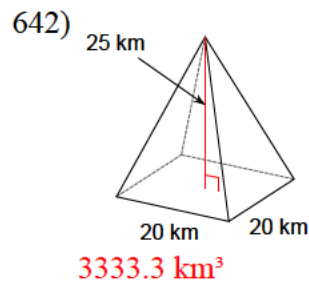
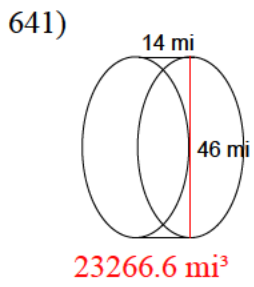
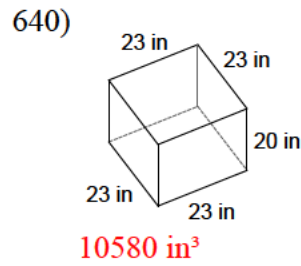
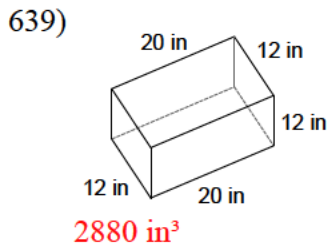
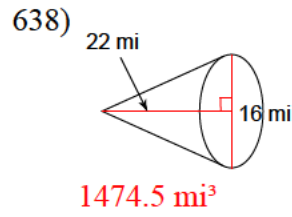
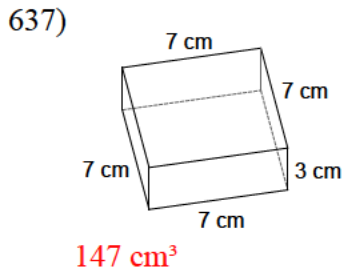
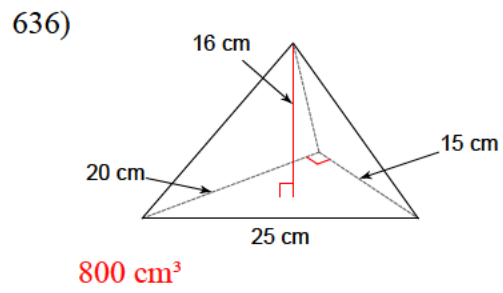
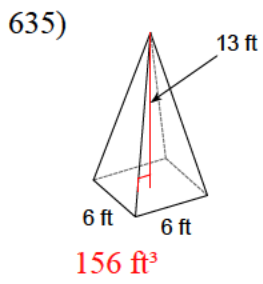
70685.8 yd³

633)

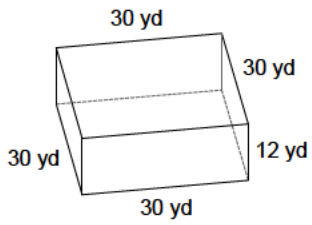
2990 m³

634)

17661 ft³

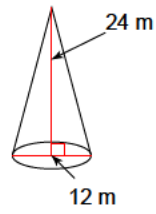


647)



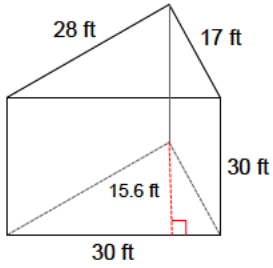
10800 yd^3

648)



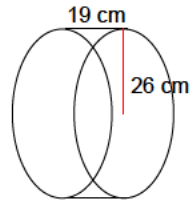
904.8 m^3

649)



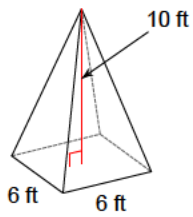
7020 ft^3

650)



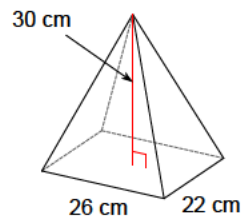
40350.6 cm^3

651)



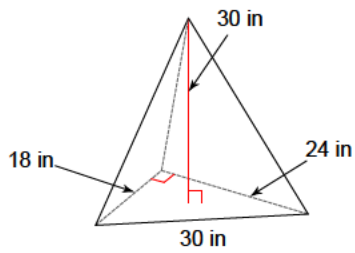
120 ft^3

652)



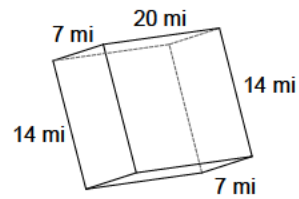
5720 cm^3

653)



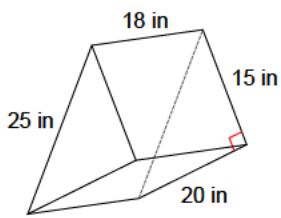
2160 in^3

654)



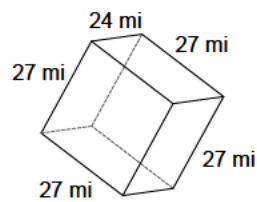
1960 mi^3

655)



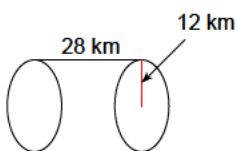
2700 in^3

656)



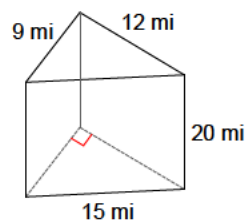
17496 mi^3

657)

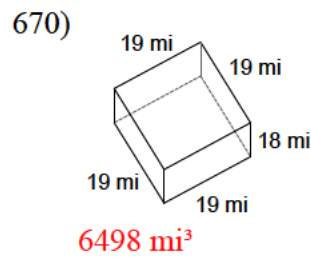
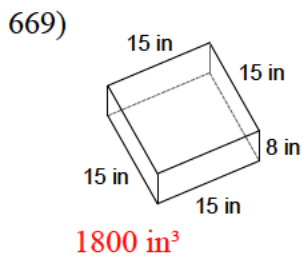
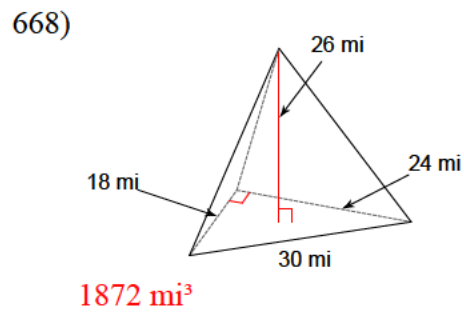
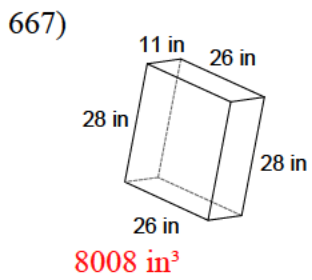
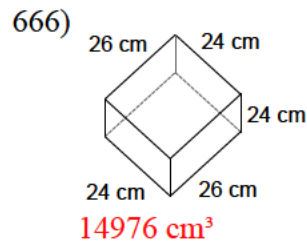
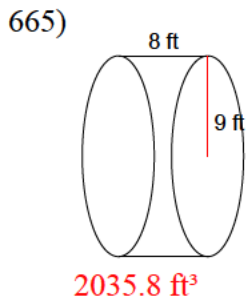
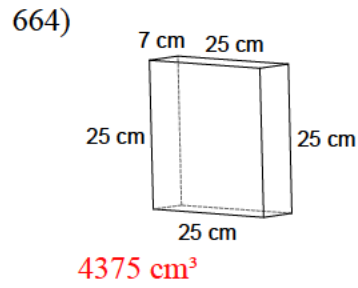
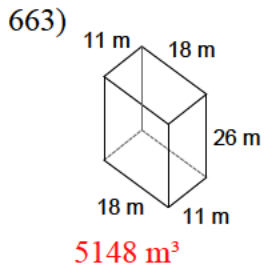
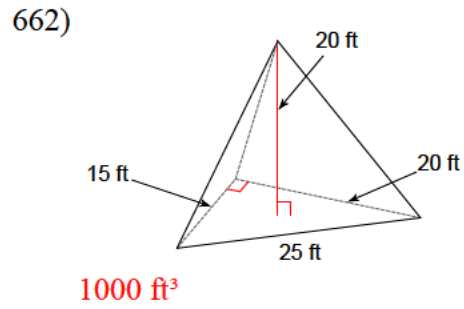
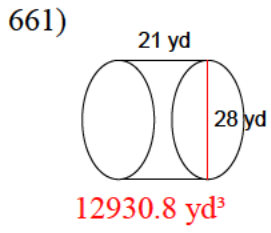
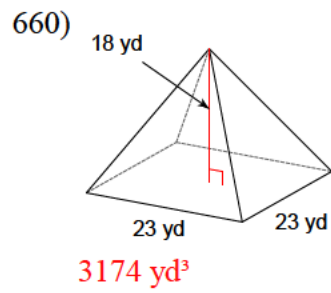
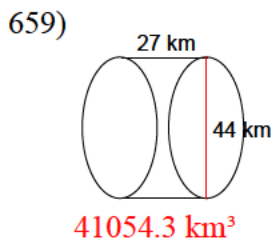


12666.9 km^3

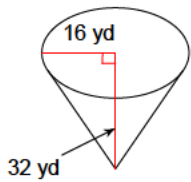
658)



1080 mi^3

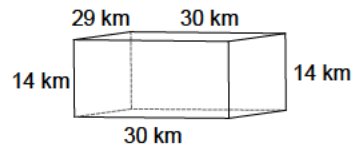


671)



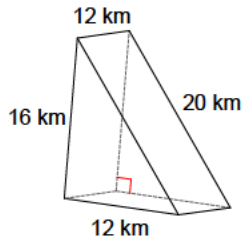
8578.6 yd³

672)



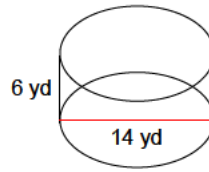
12180 km³

673)



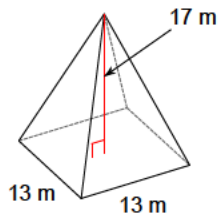
1152 km³

674)



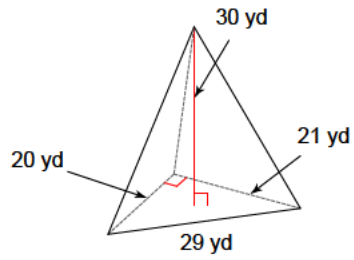
923.6 yd³

675)



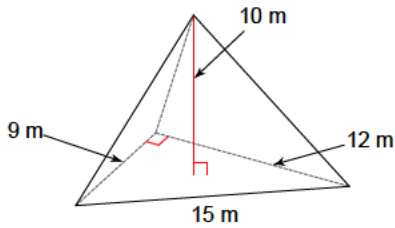
957.7 m³

676)



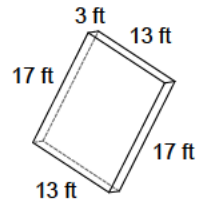
2100 yd³

677)



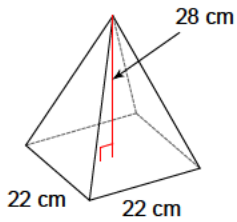
180 m³

678)



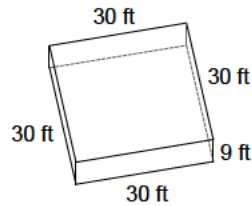
663 ft³

679)



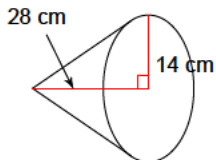
4517.3 cm³

680)



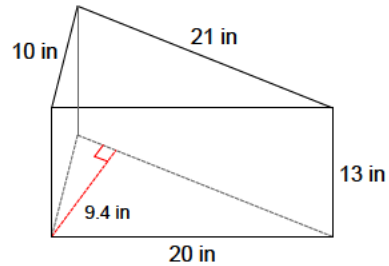
8100 ft³

681)



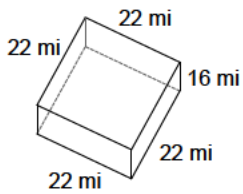
5747 cm³

682)



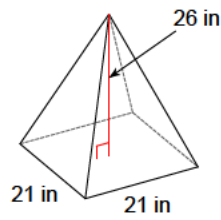
1283.1 in³

683)



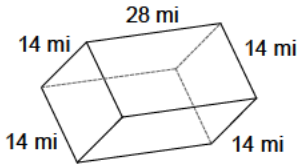
7744 mi^3

684)



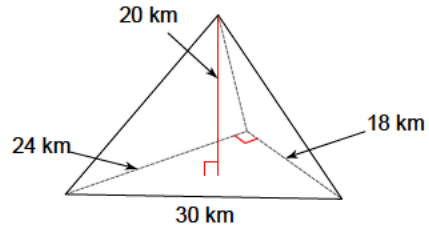
3822 in^3

685)



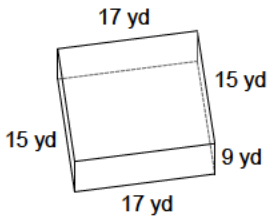
5488 mi^3

686)



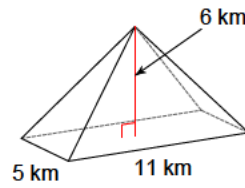
1440 km^3

687)



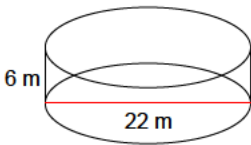
2295 yd^3

688)



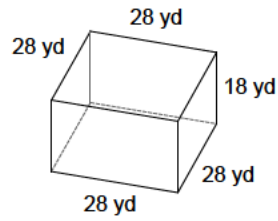
110 km^3

689)



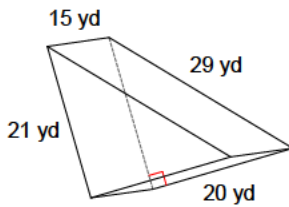
2280.8 m^3

690)



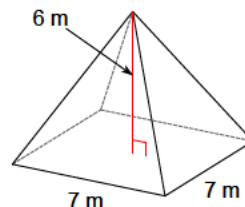
14112 yd^3

691)



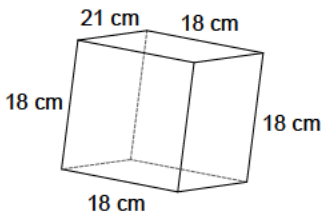
3150 yd^3

692)



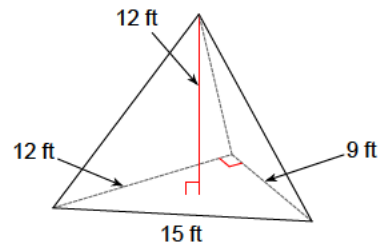
98 m^3

693)



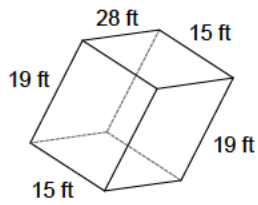
6804 cm^3

694)



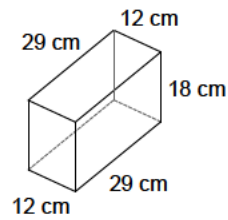
216 ft^3

695)



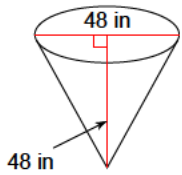
7980 ft^3

696)



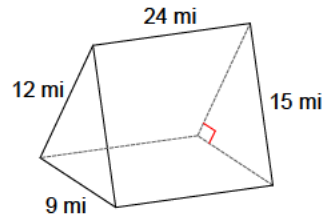
6264 cm^3

697)



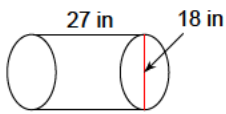
28952.9 in^3

698)



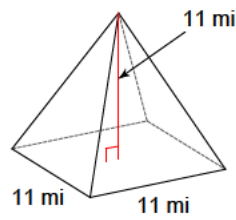
1296 mi^3

699)



6870.7 in^3

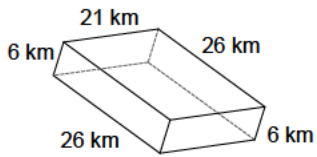
700)



443.7 mi^3

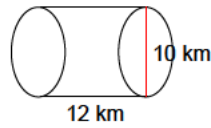
Find the volume of each prism, pyramid, cylinder, cone or sphere:

701)



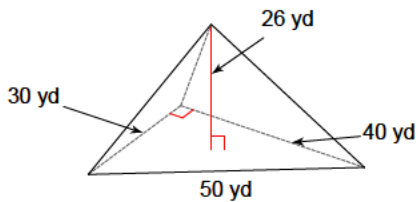
3276 km^3

702)



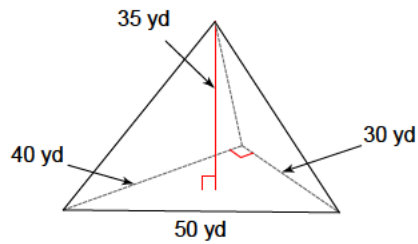
942.5 km^3

703)



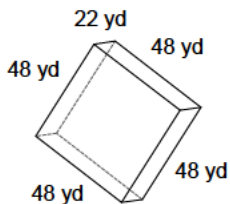
5200 yd^3

704)



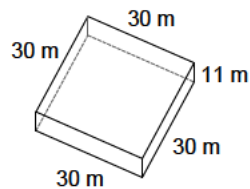
7000 yd^3

705)



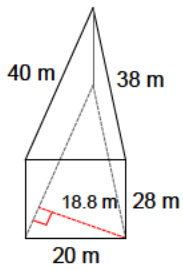
50688 yd^3

706)



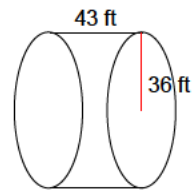
9900 m^3

707)



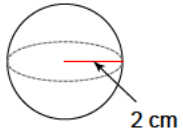
10528 m^3

708)



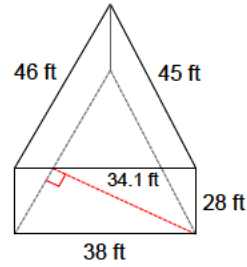
175075 ft^3

709)



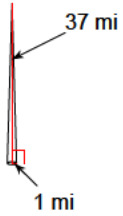
33.5 cm^3

710)



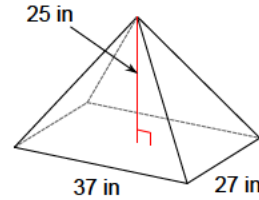
21960.4 ft^3

711)



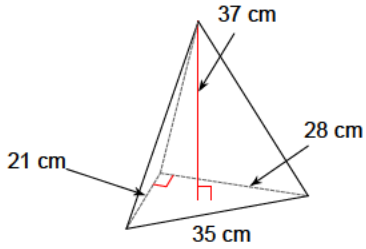
38.7 mi^3

712)



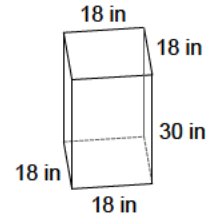
8325 in^3

713)



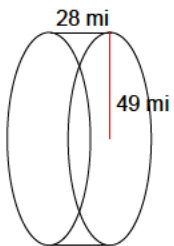
3626 cm^3

714)



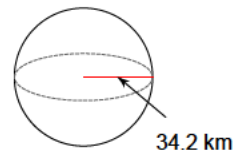
9720 in^3

715)



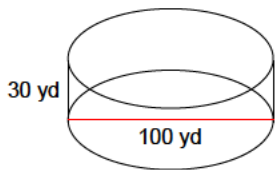
211203 mi^3

716)



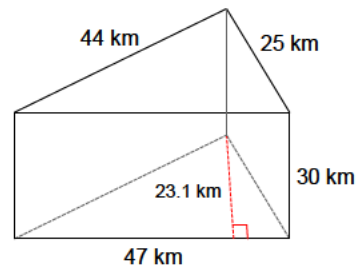
167559 km^3

717)



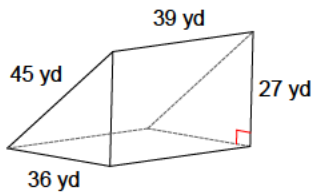
235619 yd^3

718)



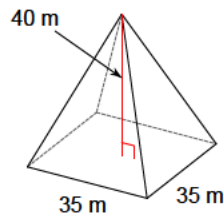
16285.5 km^3

719)



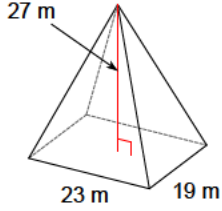
18954 yd³

720)



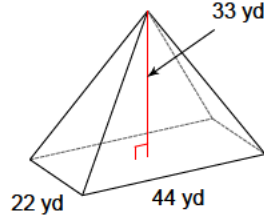
16333.3 m³

721)



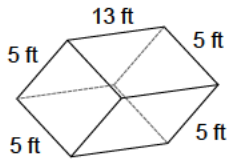
3933 m³

722)



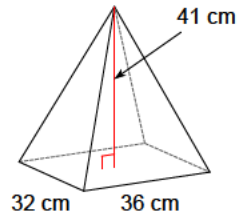
10648 yd³

723)



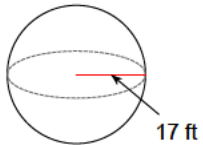
325 ft³

724)



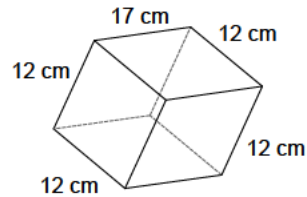
15744 cm³

725)



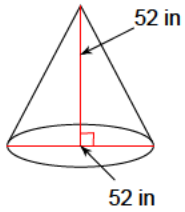
20579.5 ft³

726)



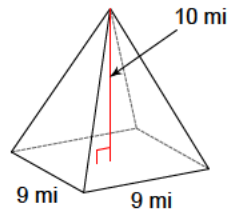
2448 cm³

727)



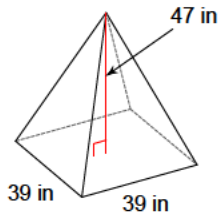
36811.1 in³

728)



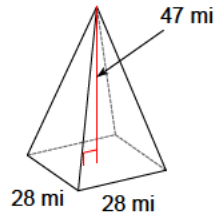
270 mi³

729)



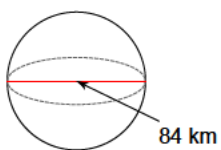
23829 in³

730)



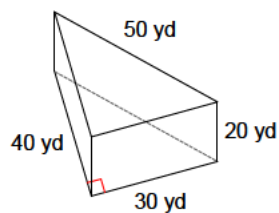
12282.7 mi³

731)



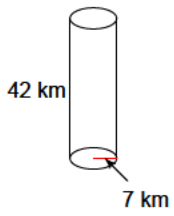
310339 km³

732)



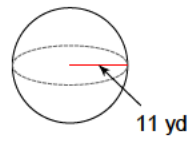
12000 yd³

733)



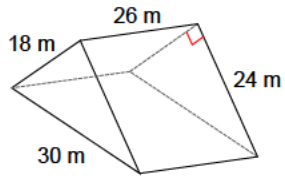
6465.4 km^3

734)



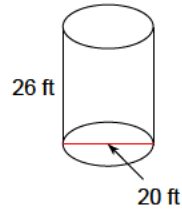
5575.3 yd^3

735)



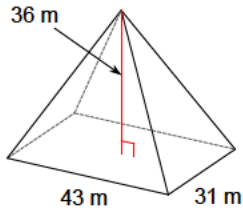
5616 m^3

736)



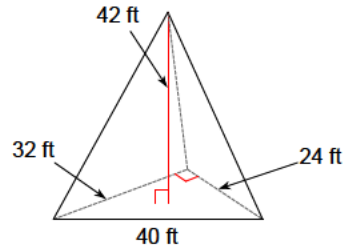
8168.1 ft^3

737)



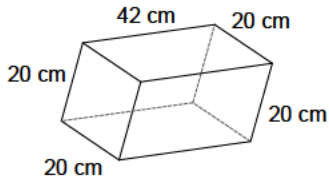
15996 m^3

738)



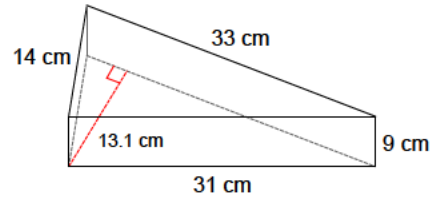
5376 ft^3

739)



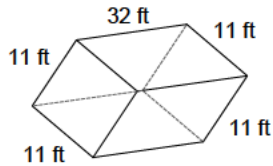
16800 cm^3

740)



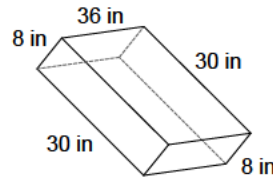
1945.4 cm^3

741)



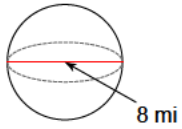
3872 ft^3

742)



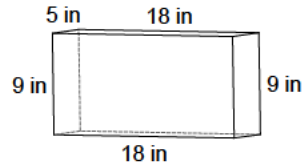
8640 in^3

743)



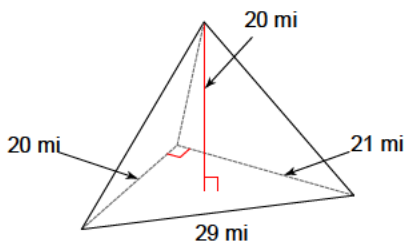
268.1 mi^3

744)



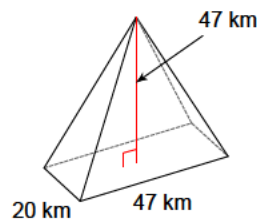
810 in^3

745)

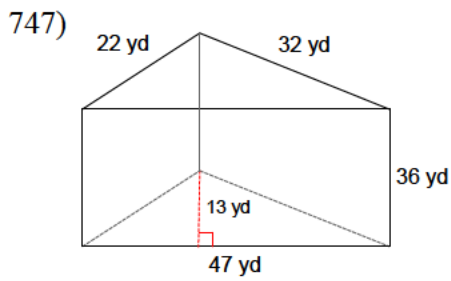


1400 mi^3

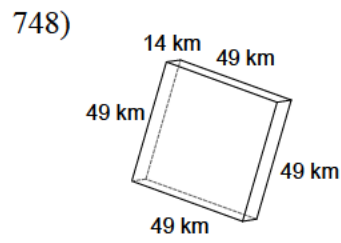
746)



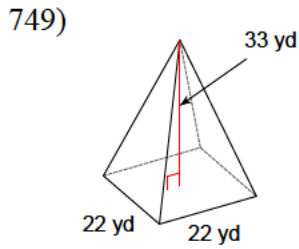
14726.7 km^3



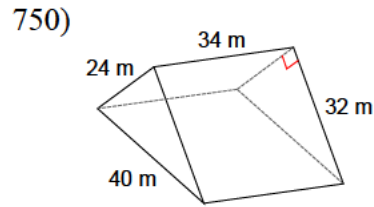
10998 yd^3



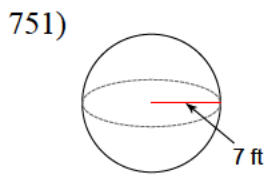
33614 km^3



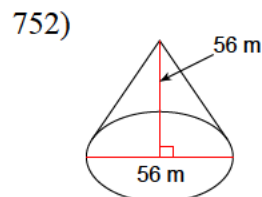
5324 yd^3



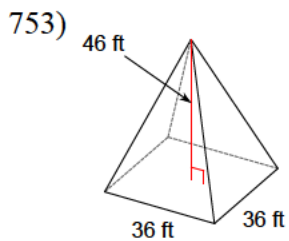
13056 m^3



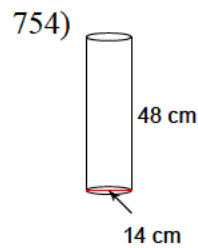
1436.8 ft^3



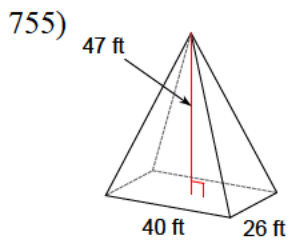
45976.2 m^3



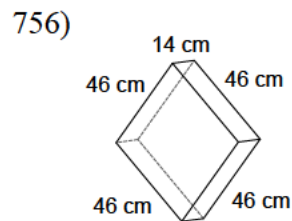
19872 ft^3



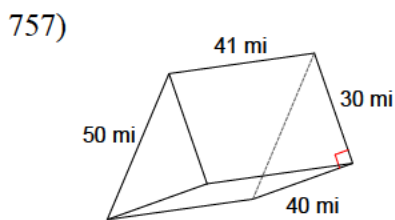
7389 cm^3



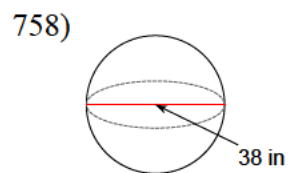
16293.3 ft^3



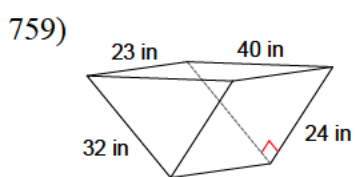
29624 cm^3



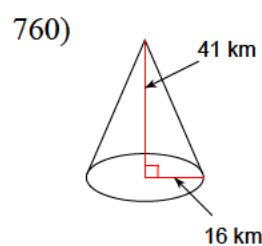
24600 mi^3



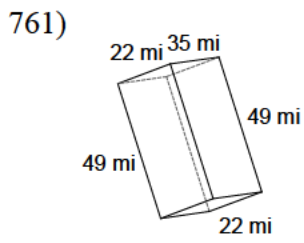
28730.9 in^3



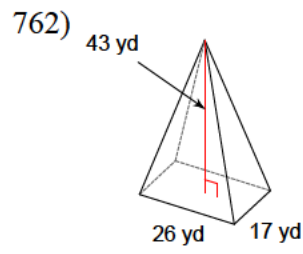
8836.4 in^3



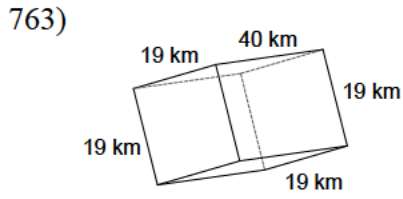
10991.4 km^3



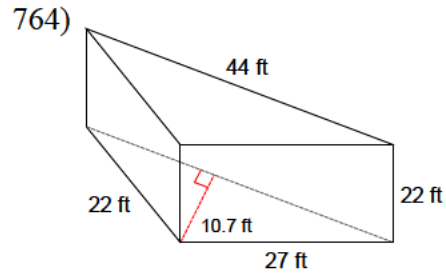
37730 mi^3



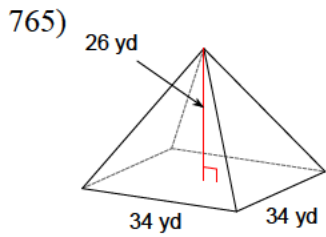
6335.3 yd^3



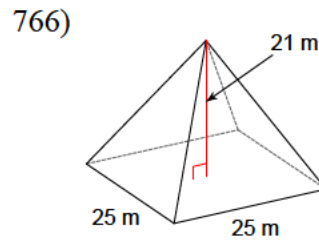
14440 km^3



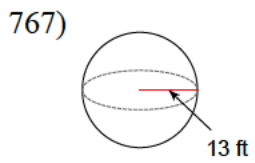
5178.8 ft^3



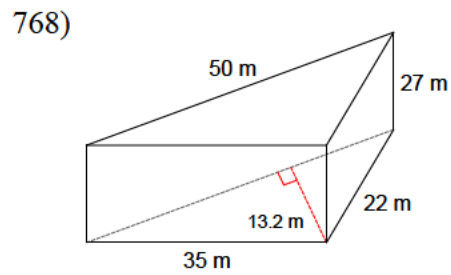
10018.7 yd^3



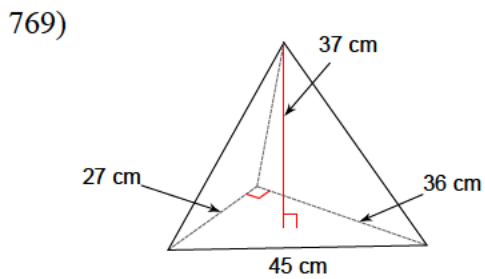
4375 m^3



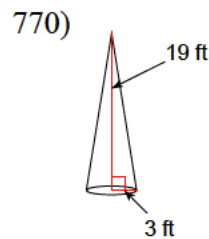
9202.8 ft^3



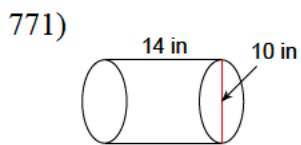
8910 m^3



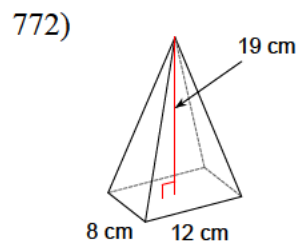
5994 cm^3



179.1 ft^3

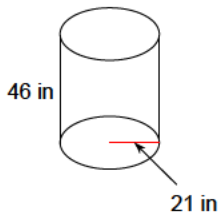


1099.6 in^3



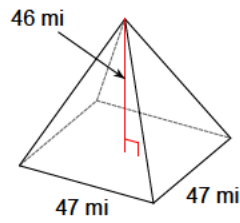
608 cm^3

773)



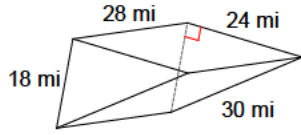
63730.3 in^3

774)



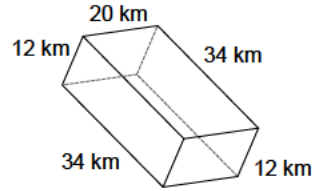
33871.3 mi^3

775)



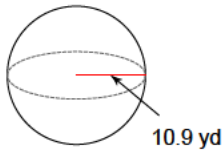
6048 mi^3

776)



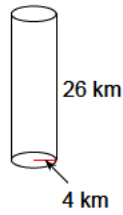
8160 km^3

777)



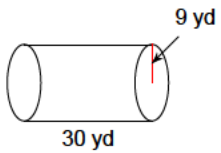
5424.6 yd^3

778)



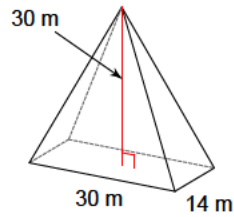
1306.9 km^3

779)



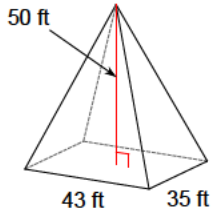
7634.1 yd^3

780)



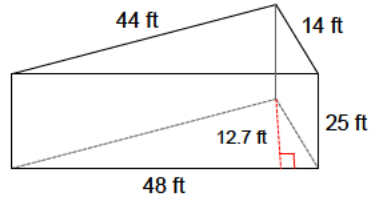
4200 m^3

781)



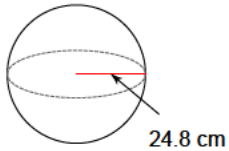
25083.3 ft^3

782)



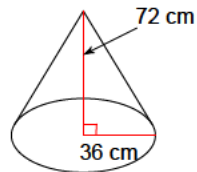
7620 ft^3

783)



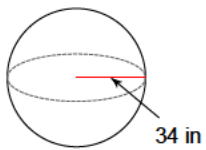
63891.6 cm^3

784)



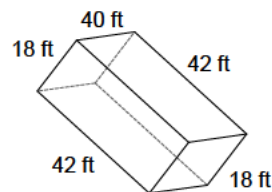
97716.1 cm^3

785)



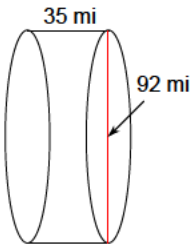
164636 in^3

786)



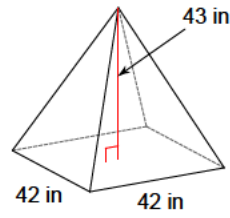
30240 ft^3

787)



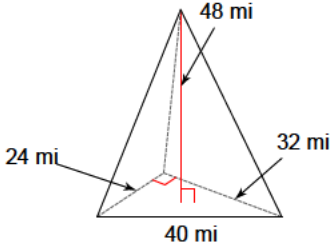
232666 mi^3

788)



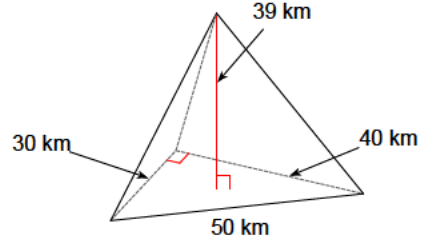
25284 in^3

789)



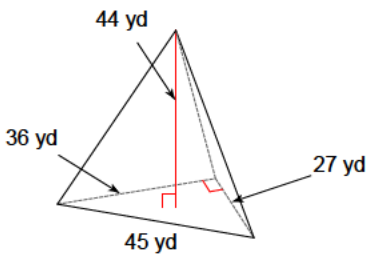
6144 mi^3

790)



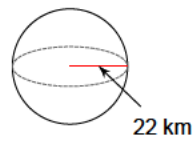
7800 km^3

791)



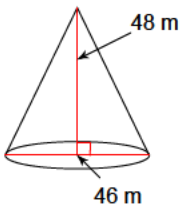
7128 yd^3

792)



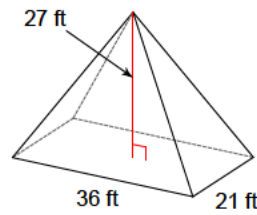
44602.2 km^3

793)



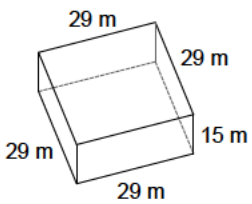
26590.4 m^3

794)



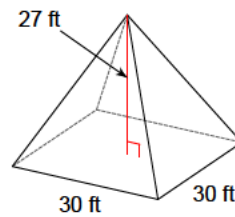
6804 ft^3

795)



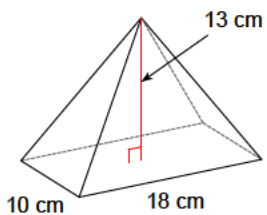
12615 m^3

796)



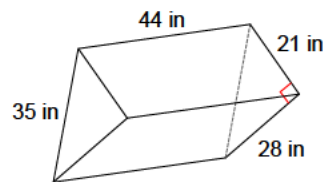
8100 ft^3

797)



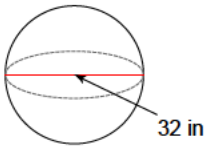
780 cm^3

798)



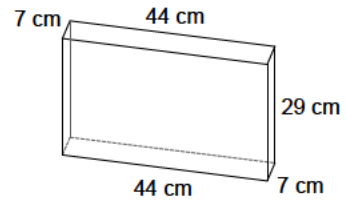
12933 in^3

799)



17157.3 in³

800)



8932 cm³