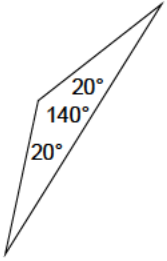


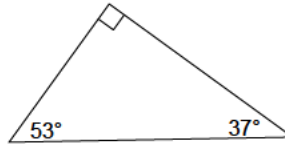
Triangles - classification - sides and angles

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

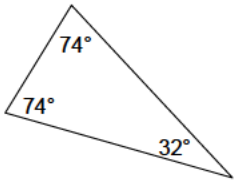
1)



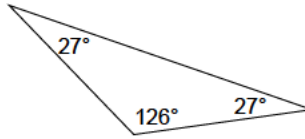
2)



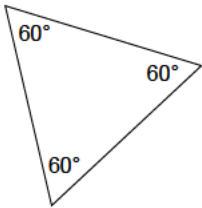
3)



4)



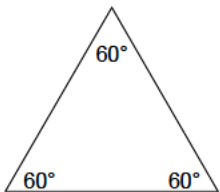
5)



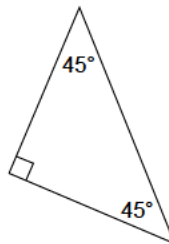
6)

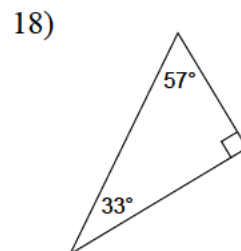
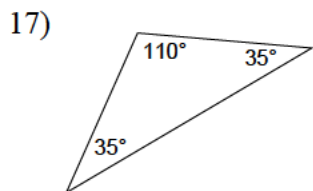
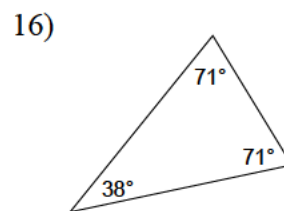
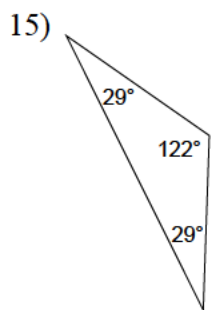
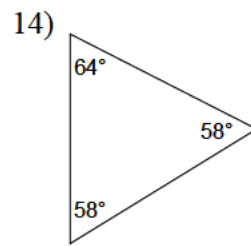
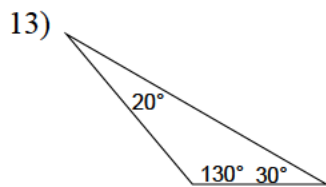
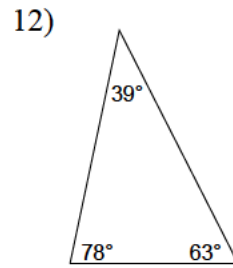
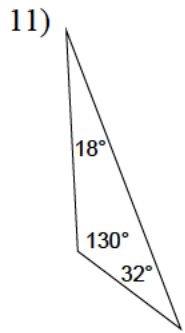
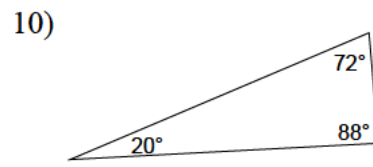
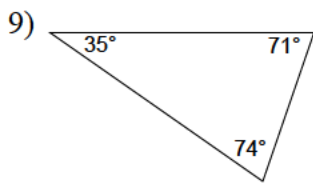


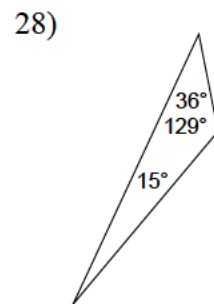
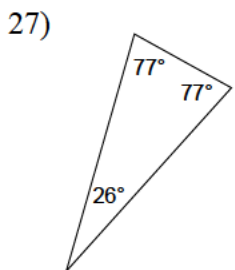
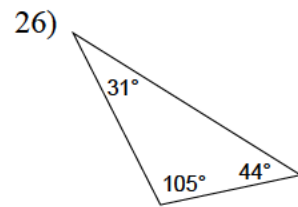
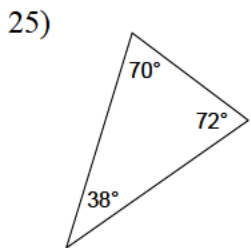
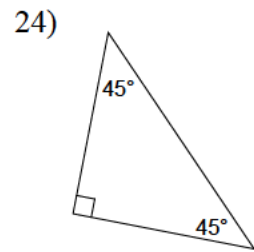
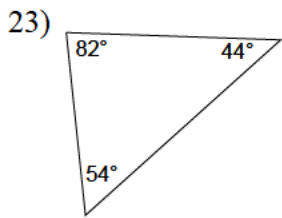
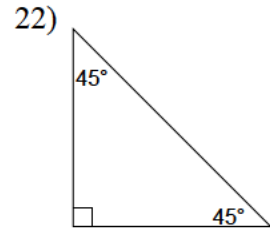
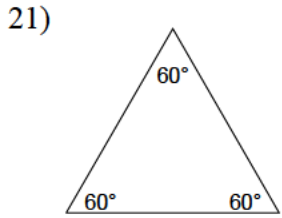
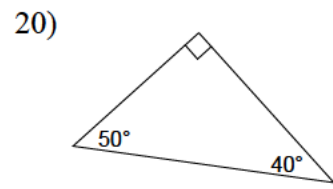
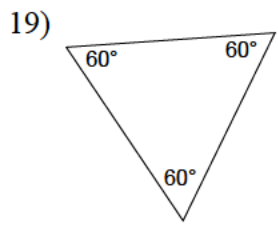
7)



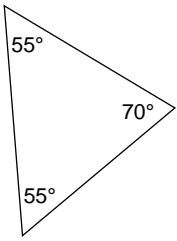
8)



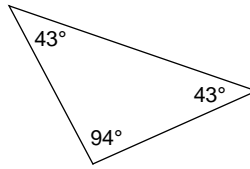




29)



30)



Answers to Triangles - classification - sides and angles

- | | | | |
|----------------------|----------------------|----------------------|---------------------|
| 1) obtuse isosceles | 2) right scalene | 3) acute isosceles | 4) obtuse isosceles |
| 5) equilateral | 6) right scalene | 7) equilateral | 8) right isosceles |
| 9) acute scalene | 10) acute scalene | 11) obtuse scalene | 12) acute scalene |
| 13) obtuse scalene | 14) acute isosceles | 15) obtuse isosceles | 16) acute isosceles |
| 17) obtuse isosceles | 18) right scalene | 19) equilateral | 20) right scalene |
| 21) equilateral | 22) right isosceles | 23) acute scalene | 24) right isosceles |
| 25) acute scalene | 26) obtuse scalene | 27) acute isosceles | 28) obtuse scalene |
| 29) acute isosceles | 30) obtuse isosceles | | |