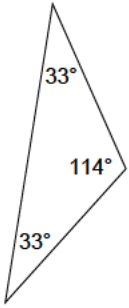


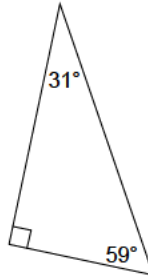
# Triangles - classification - sides

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

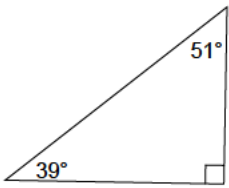
1)



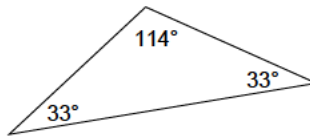
2)



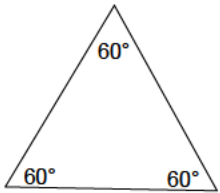
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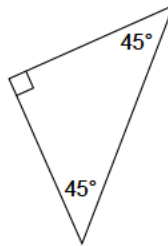
4)



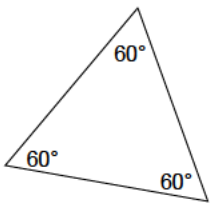
5)



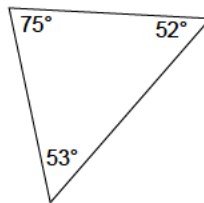
6)



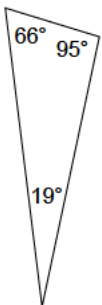
7)



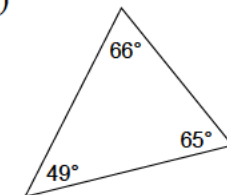
8)



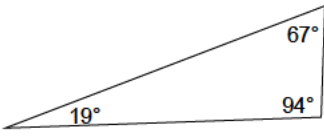
9)



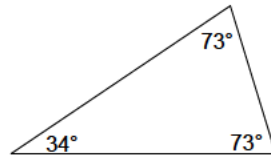
10)



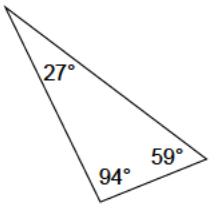
11)



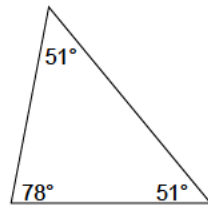
12)



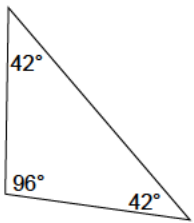
13)



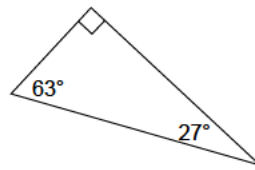
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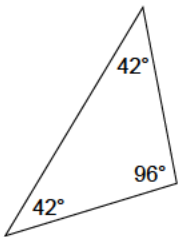
15)



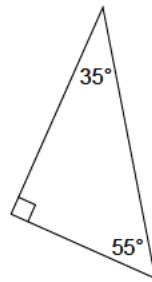
16)



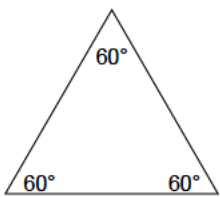
17)



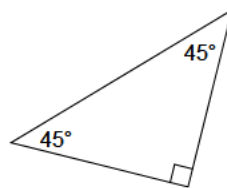
18)



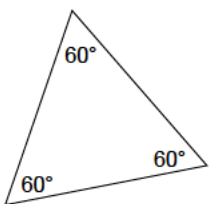
19)



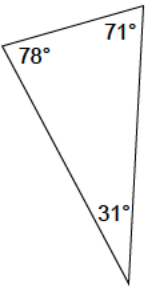
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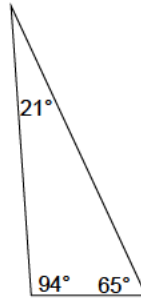
21)



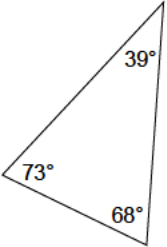
22)



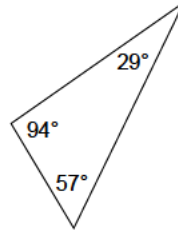
23)



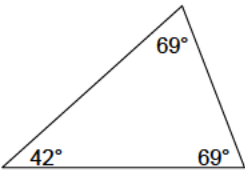
24)



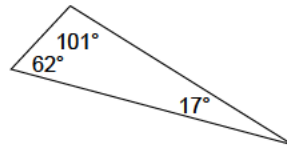
25)



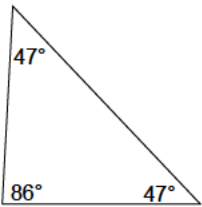
26)



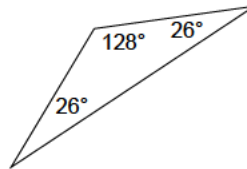
27)



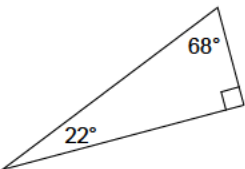
28)



29)



30)



## Answers to Triangles - classification - sides

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