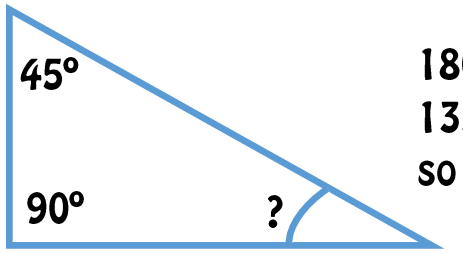
Angles

All angles in a triangle add up to 180°. Work out what the missing angles are by taking the other angles away from 180°

E.g.

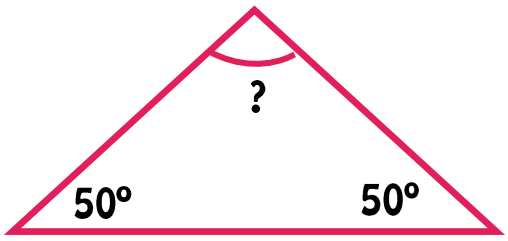


180 – 45 = 135
135 – 90 = 45
so the missing angle is 45°

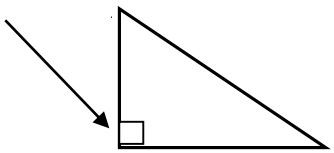
Angles on a line also total 180°, so do exactly the same to find the missing angles.

Now try these examples:

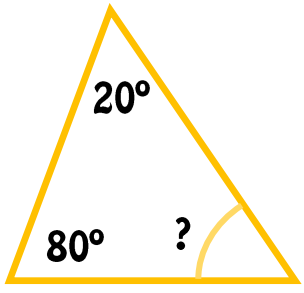
1)



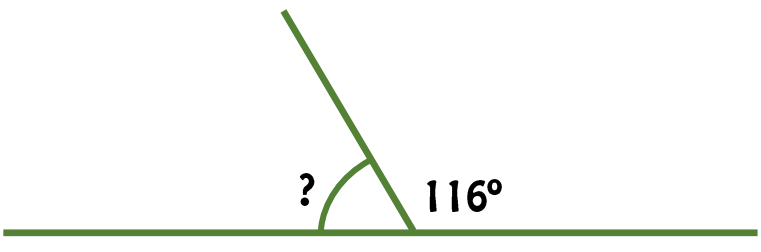
Handy reminder: The corner marked with a square is always 90°.



2)



3)



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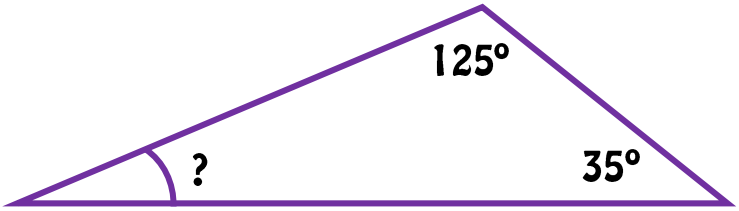
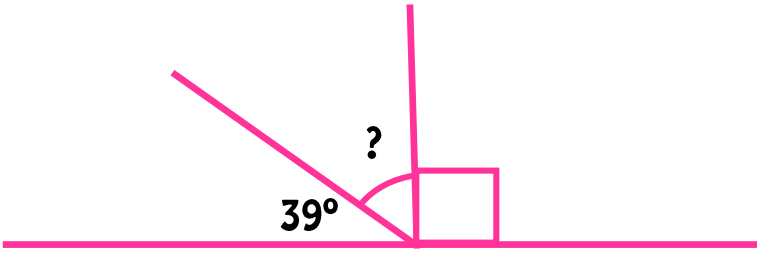
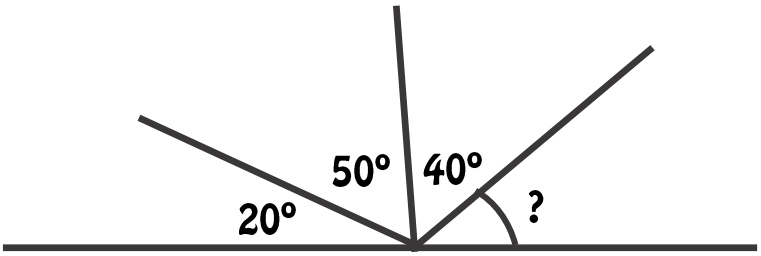
4)



5)



6)



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