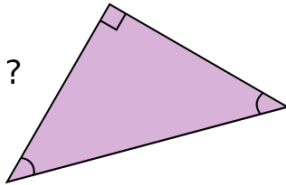




Identify opposite, adjacent, and hypotenuse sides

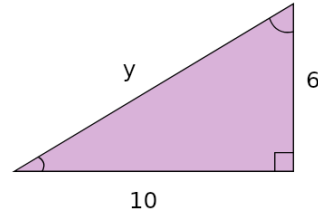


- 1** Is the side marked with a '?' the hypotenuse or a leg?



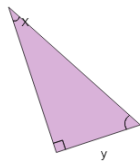
- A The hypotenuse (ie side 'c') B A leg (ie side 'a' or 'b')

- 2** Is the missing side y a leg or the hypotenuse?



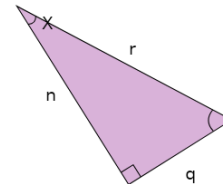
- A y is the hypotenuse B y is a leg

- 3** In trigonometry, what's the fancy name for the side labeled ' y ' that is the farthest leg from angle ' X '?



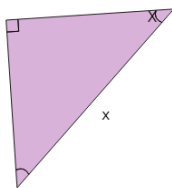
- A Orange B Oblong C Opposite D Octopus

- 4** Which side would be the Hypotenuse with respect to angle ' X '?



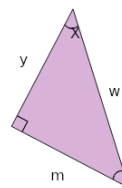
- A r B q C n

- 5** Name the side labeled ' x ' with respect to angle ' X '



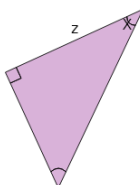
- A Opposite B Hypotenuse C Adjacent

- 6** Which side would be the Opposite with respect to angle ' X '



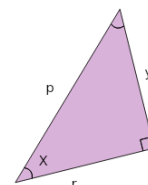
- A y B m C w

- 7** Name the side labeled ' z ' with respect to angle ' X '



- A Hypotenuse B Opposite C Adjacent

- 8** Which side would be the Adjacent with respect to angle ' X '



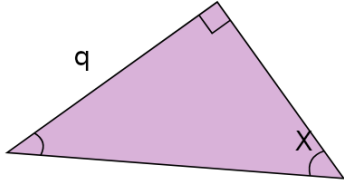
- A y B r C p



Identify opposite, adjacent, and hypotenuse sides

**9**

Name the side labeled 'q' with respect to angle 'X'



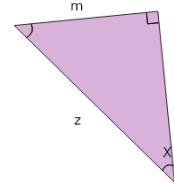
A Hypotenuse

B Opposite

C Adjacent

10

Which side would be the Hypotenuse with respect to angle 'X'?



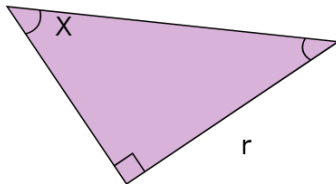
A z

B x

C m

11

Name the side labeled 'r' with respect to angle 'X'



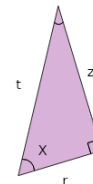
A Opposite

B Hypotenuse

C Adjacent

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Which side would be the Adjacent with respect to angle 'X'?



A z

B r

C t