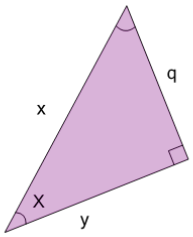
Name

Trigonometry - Labeling of Side Ratios, Reversed

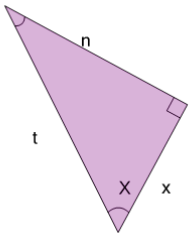
1



What would side q over x be called with respect to angle 'X'

A $\frac{opposite}{adjacent}$	B $\frac{adjacent}{hypotenuse}$
C $\frac{hypotenuse}{opposite}$	D $\frac{adjacent}{opposite}$
E $\frac{hypotenuse}{adjacent}$	F $\frac{opposite}{hypotenuse}$

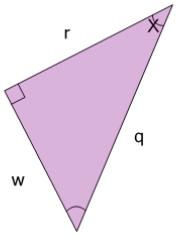
2



What would side n over x be called with respect to angle 'X'

A $\frac{hypotenuse}{adjacent}$	B $\frac{hypotenuse}{opposite}$
C $\frac{opposite}{hypotenuse}$	D $\frac{adjacent}{hypotenuse}$
E $\frac{opposite}{adjacent}$	F $\frac{adjacent}{opposite}$

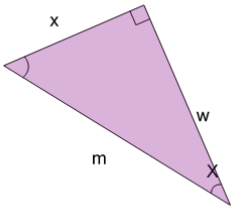
3



What would side w over q be called with respect to angle 'X'

A $\frac{hypotenuse}{adjacent}$	B $\frac{hypotenuse}{opposite}$
C $\frac{adjacent}{hypotenuse}$	D $\frac{opposite}{adjacent}$
E $\frac{opposite}{hypotenuse}$	F $\frac{adjacent}{opposite}$

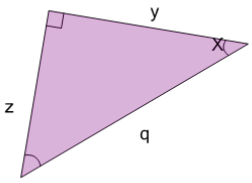
4



What would side w over m be called with respect to angle 'X'

A $\frac{adjacent}{opposite}$	B $\frac{opposite}{adjacent}$
C $\frac{hypotenuse}{adjacent}$	D $\frac{hypotenuse}{opposite}$
E $\frac{adjacent}{hypotenuse}$	F $\frac{opposite}{hypotenuse}$

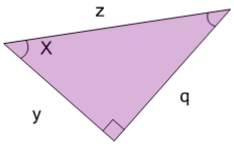
5



What would side z over q be called with respect to angle 'X'

A $\frac{opposite}{adjacent}$	B $\frac{hypotenuse}{adjacent}$
C $\frac{adjacent}{opposite}$	D $\frac{hypotenuse}{opposite}$
E $\frac{opposite}{hypotenuse}$	F $\frac{adjacent}{hypotenuse}$

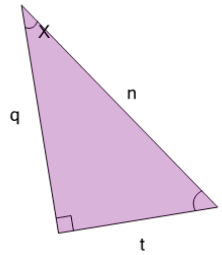
6



What would side y over z be called with respect to angle 'X'

A $\frac{adjacent}{opposite}$	B $\frac{opposite}{hypotenuse}$
C $\frac{adjacent}{hypotenuse}$	D $\frac{opposite}{adjacent}$
E $\frac{hypotenuse}{opposite}$	F $\frac{hypotenuse}{adjacent}$

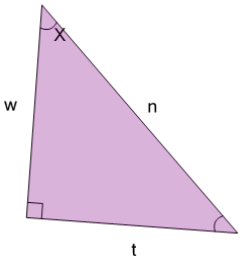
7



What would side q over n be called with respect to angle 'X'

A $\frac{adjacent}{hypotenuse}$	B $\frac{hypotenuse}{adjacent}$
C $\frac{adjacent}{opposite}$	D $\frac{opposite}{hypotenuse}$
E $\frac{opposite}{adjacent}$	F $\frac{hypotenuse}{opposite}$

8



What would side t over n be called with respect to angle 'X'

A $\frac{opposite}{adjacent}$	B $\frac{adjacent}{hypotenuse}$
C $\frac{adjacent}{opposite}$	D $\frac{hypotenuse}{adjacent}$
E $\frac{hypotenuse}{opposite}$	F $\frac{opposite}{hypotenuse}$