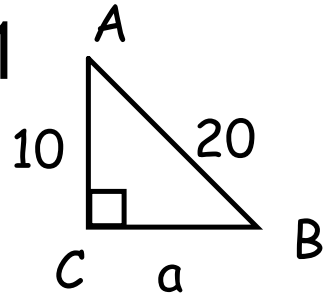
1



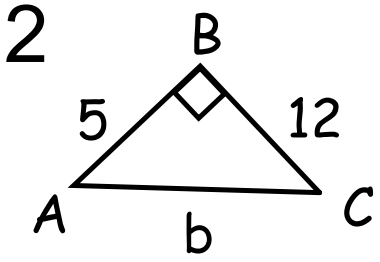
a =

sin A =

cos A =

Tan A =

2



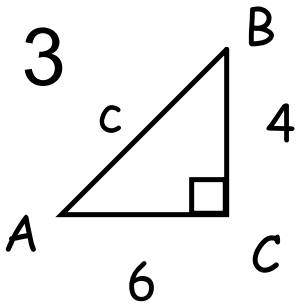
b =

sin B =

cos B =

Tan B =

3



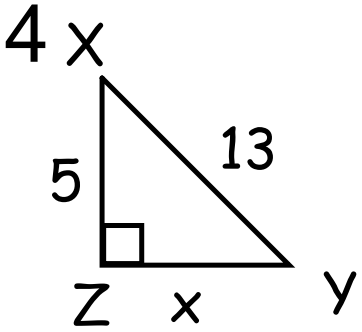
a =

sin A =

cos A =

Tan A =

4



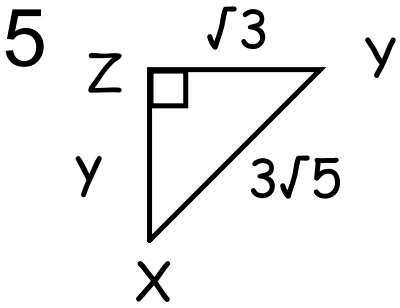
x =

sin Y =

cos Y =

Tan Y =

5



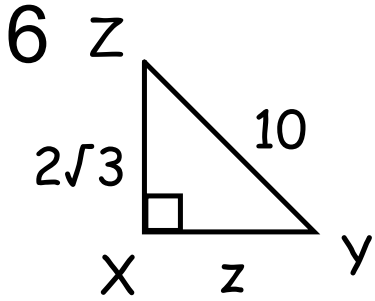
y =

sin X =

cos X =

Tan X =

6



z =

sin Z =

cos Z =

Tan Z =

Guided Notes

The three trig ratios are: _____, _____, _____

A way to remember the ratios is: _____

$$\text{_____} = \frac{\text{_____}}{\text{_____}}$$

$$\text{_____} = \frac{\text{_____}}{\text{_____}}$$

$$\text{_____} = \frac{\text{_____}}{\text{_____}}$$