

**Using Trig to Find Angles - station**

**Find each angle measure to the nearest degree.**

1)  $\tan A = 2.0503$

2)  $\cos Z = 0.1219$

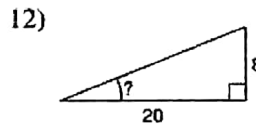
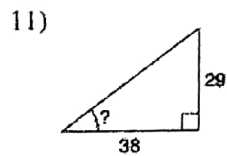
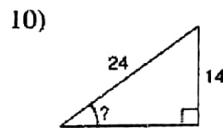
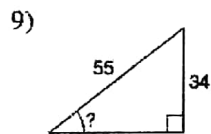
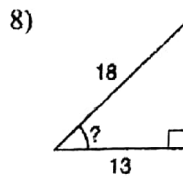
3)  $\tan Y = 0.6494$

4)  $\sin U = 0.8746$

5)  $\cos V = 0.6820$

6)  $\sin C = 0.2756$

**Find the measure of the indicated angle to the nearest degree.**



**Show two different ways you can find the angle.**

