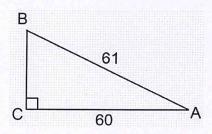
Bellwork Geo Wednesday, March 18, 2020

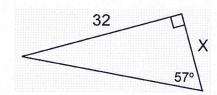
1. Write $\tan B$ as a ratio.

$$tan B =$$

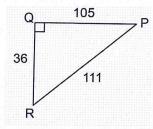


2. Find the value of x to the nearest hundredth.

$$x =$$



3. Find the measure of $\angle P$ to the nearest hundredth of a degree.



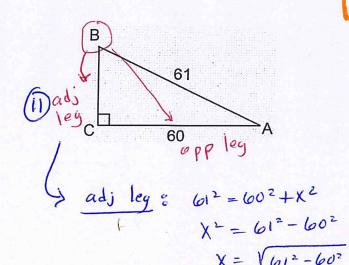
$$\angle P =$$

Bellwork

Geo

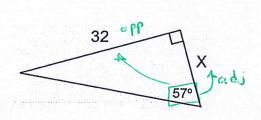
Wednesday, March 18, 2020

1. Write tan B as a ratio.



$$\tan B = \frac{60}{11}$$

2. Find the value of x to the nearest hundredth.

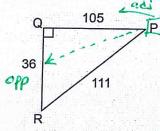


$$x = 20.78$$

$$\chi = (32)(1) \div Tan57^{\circ}$$

 $\chi = \frac{32}{tan57^{\circ}} = 20.78$

3. Find the measure of $\angle P$ to the nearest hundredth of a degree.



$$TanP = \frac{opp}{adj} = \frac{36}{105}$$