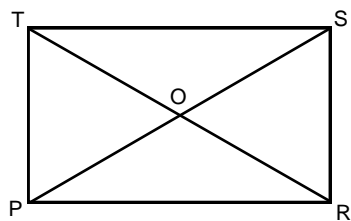


Points Lines Planes Bell Work



1. If $\angle TPO = 60^\circ$, how large is $\angle RPO$?

2. If $\angle PTO = 70^\circ$, how large is $\angle STO$?

3. If $\angle TOP = 50^\circ$, how large is $\angle POR$?



4. The ray opposite to \overrightarrow{OG} is _____

5. The length of \overline{OG} is _____.

6. The midpoint of \overline{GY} is _____

Name: _____ Period: _____ Date: _____

Points Lines Planes Bell Work

ANSWERS

1. 30°

2. 20°

3. 130°

4. OT

5. 2

6. M