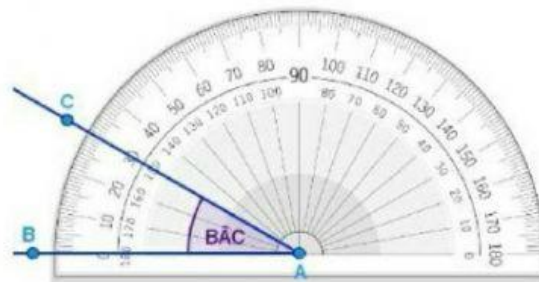
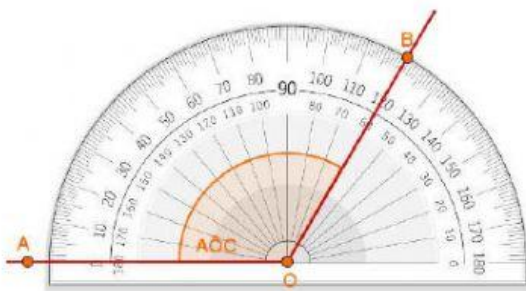


Atividade interativa: Ângulos

1. Utiliza o transferidor e determina a amplitude dos ângulos

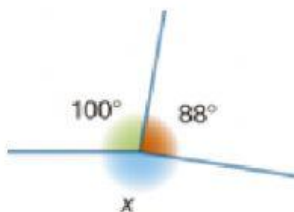


2. Para cada uma das figuras, determina a amplitude do ângulo representado pela letra x .

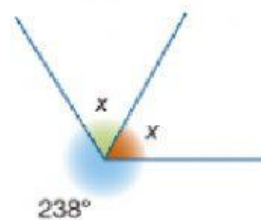
a.



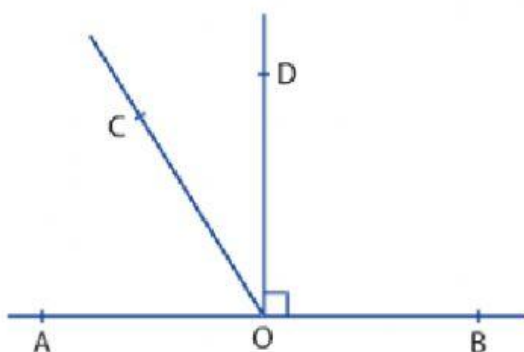
b.



c.



3. Na figura $\widehat{COD} = \frac{1}{3}\widehat{BOD}$



Sem utilizares o transferidor, indica:

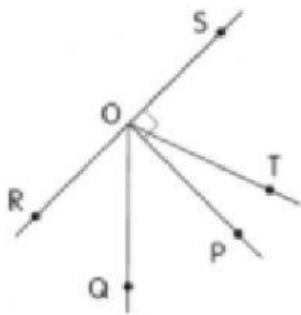
a. $\widehat{COD} =$

b. $\widehat{AOC} =$

c. $\widehat{BOC} =$

Atividade interativa: Ângulos

4. Na figura, RS e OP são retas perpendiculares. Faz a correspondência como no exemplo.

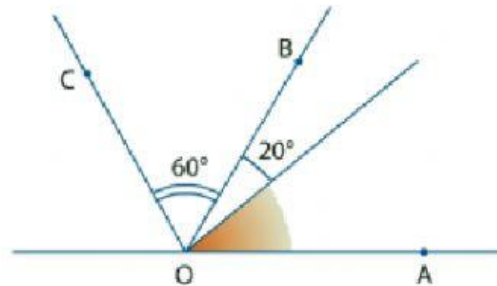


$\angle$ ROS	$\angle$ QOS	$\angle$ TOP	$\angle$ ROQ	$\angle$ POR
ângulo agudo	ângulo obtuso	ângulo reto	ângulo raso	

Note: An example line connects $\angle$ TOP to ângulo agudo.

5. Na figura, $\overrightarrow{OB}$ é a bissetriz do ângulo AOC. A amplitude do ângulo assinalado a cor é:

- (A) 80° (C) 40°
 (B) 60° (D) 20°



6. Identifica cada um dos ângulos representados.

Ângulo reto

Ângulo obtuso

Ângulo agudo

