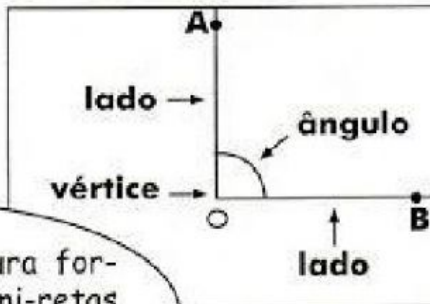


1- Resolver as atividades sobre ângulos:

ÂNGULOS

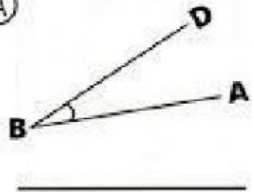


Ângulo é uma figura formada por duas semi-retas que têm a mesma origem. Veja!

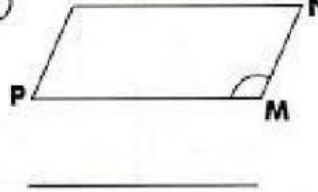


Classifique os ângulos abaixo:

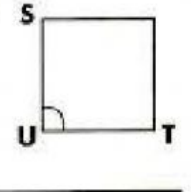
(A)



(B)

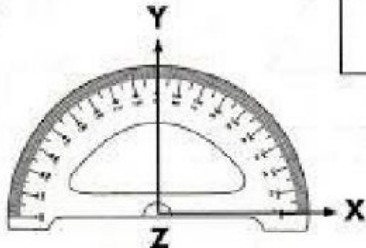


(C)

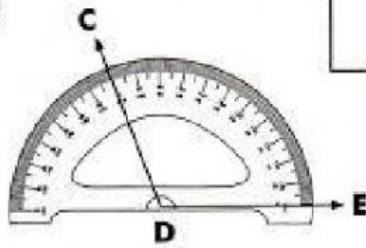


Escreva a medida de cada ângulo marcado no transferidor.

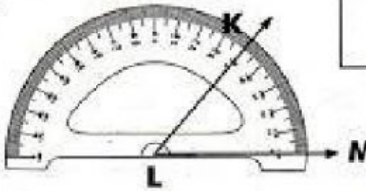
(A)



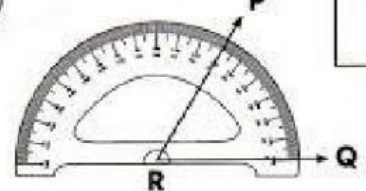
(B)



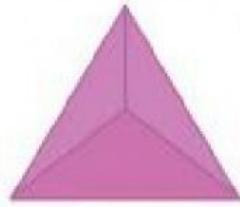
(C)



(D)



Escreva o nome de cada forma. Além disso, o número de faces, aresta e vértices



FACE ☐
VÉRTICE ☐
ARESTA ☐

NOME: _____



FACE ☐
VÉRTICE ☐
ARESTA ☐

NOME: _____

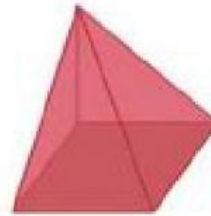
3)



FACE ☐
VÉRTICE ☐
ARESTA ☐

NOME: _____

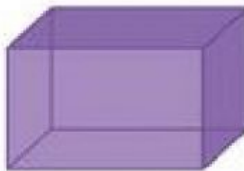
4)



FACE ☐
VÉRTICE ☐
ARESTA ☐

NOME: _____

5)



FACE ☐
VÉRTICE ☐
ARESTA ☐

NOME: _____

6)



FACE ☐
VÉRTICE ☐
ARESTA ☐

NOME: _____

7)



FACE ☐
VÉRTICE ☐
ARESTA ☐

NOME: _____

8)



FACE ☐
VÉRTICE ☐
ARESTA ☐

NOME: _____

- 3- Observar as imagens e escrever o que cada grupo representa: figuras **SIMÉTRICAS** ou **NÃO SIMÉTRICAS**?

