



Professora: Carolina de Oliveira Passos

Série: 4º ano A

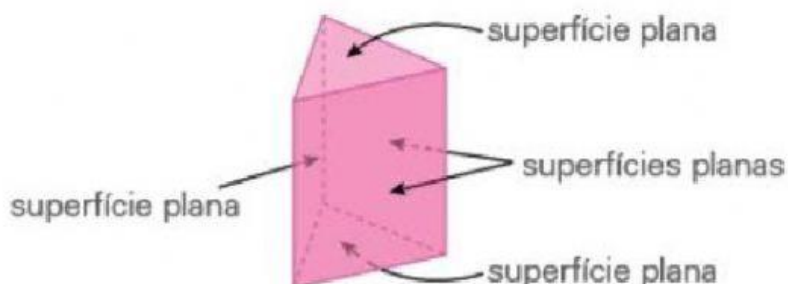
MATEMÁTICA

SÓLIDOS GEOMÉTRICOS.

- 1- Assista ao vídeo na tv para entender sobre a classificação dos sólidos geométricos: ➡



Os prismas e as pirâmides são exemplos de figuras geométricas não planas não arredondadas. Essas figuras são chamadas de **poliedros** e todas as faces dessas figuras são **superfícies planas**. Observe o exemplo:



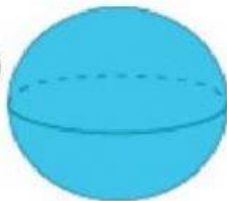


Classifique cada uma das figuras a seguir em **poliedro** ou **corpo redondo**.

a)



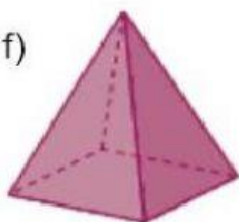
c)



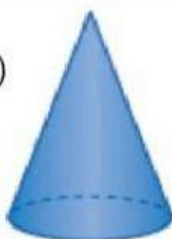
e)



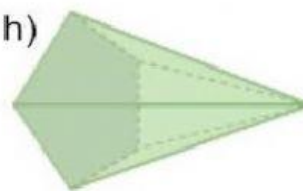
f)



g)



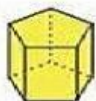
h)



Todos os sólidos geométricos são formados pela união de figuras planas que podem ser identificadas por meio da planificação.

Faça a correspondência entre os sólidos geométricos e suas respectivas planificações.

A)



B)



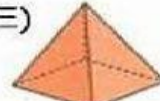
C)



D)



E)



F)



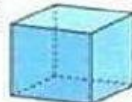
G)



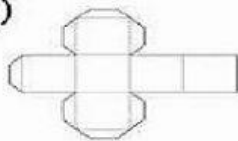
H)



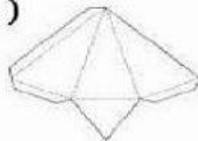
I)



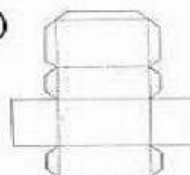
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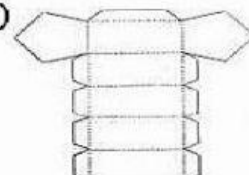
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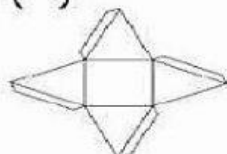
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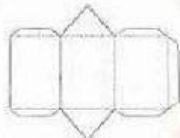
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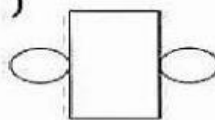
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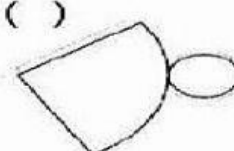
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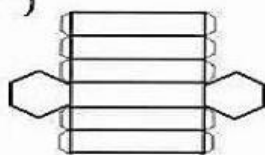
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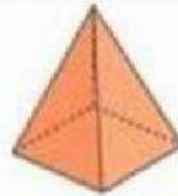
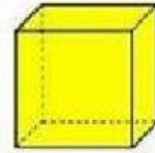


()





Nomeie os sólidos geométricos abaixo.



Agora classifique os sólidos geométricos a cima em poliedros e corpos redondos.

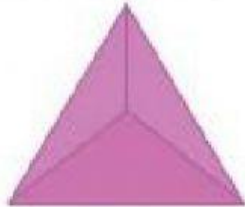
Poliedros	Corpos redondos



FACE, VÉRTICE E ARESTA

Sheet 1

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



FACE ☐

VÉRTICE ☐

ARESTA ☐

NOME: _____



FACE ☐

VÉRTICE ☐

ARESTA ☐

NOME: _____

3)



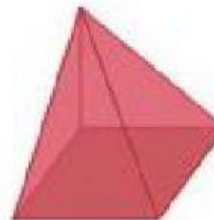
FACE ☐

VÉRTICE ☐

ARESTA ☐

NOME: _____

4)



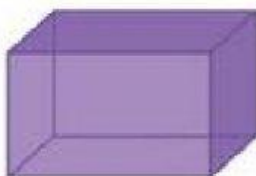
FACE ☐

VÉRTICE ☐

ARESTA ☐

NOME: _____

5)



FACE ☐

VÉRTICE ☐

ARESTA ☐

NOME: _____

6)



FACE ☐

VÉRTICE ☐

ARESTA ☐

NOME: _____

7)



FACE ☐

VÉRTICE ☐

ARESTA ☐

NOME: _____

8)



FACE ☐

VÉRTICE ☐

ARESTA ☐

NOME: _____