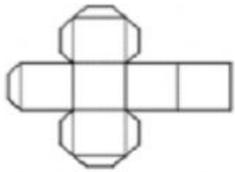
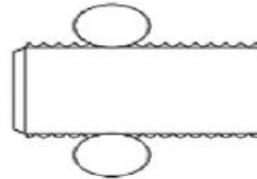


NOME: \_\_\_\_\_ 2º ANO \_\_\_\_\_

## 1) INDIQUE A QUE SÓLIDO GEOMÉTRICO CORRESPONDEM AS PLANIFICAÇÕES:



\_\_\_\_\_

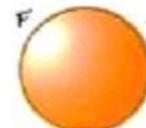
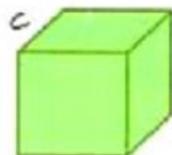
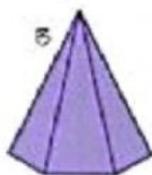
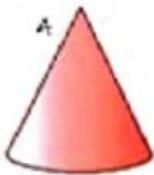


\_\_\_\_\_



\_\_\_\_\_

## 2) OBSERVE AS FIGURAS:



Identifique os sólidos representados através da letra correspondente.

a) esfera \_\_\_\_\_

b) cubo \_\_\_\_\_

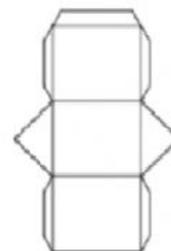
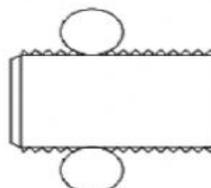
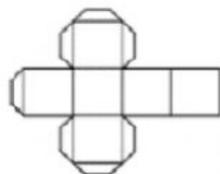
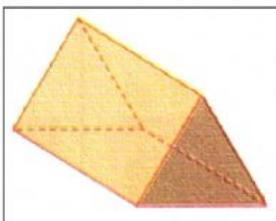
c) pirâmide \_\_\_\_\_

d) cilindro \_\_\_\_\_

e) cone \_\_\_\_\_

f) prisma \_\_\_\_\_

## 3) FAÇA UM X NA PLANIFICAÇÃO DO POLIEDRO ABAIXO



4) A caixa abaixo tem um formato de um:



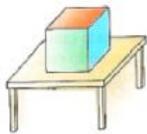
( ) cubo    ( ) cone    ( ) paralelepípedo    ( ) cilindro

5) O planeta Terra sugere qual figura espacial?



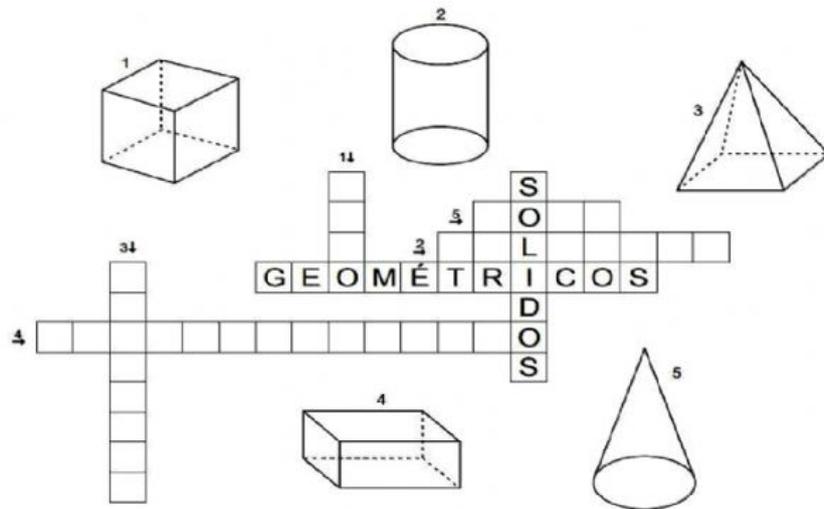
( ) pirâmide    ( ) cone    ( ) cilindro    ( ) esfera

6) Qual é o poliedro que está em cima da mesa?



( ) cubo    ( ) cone    ( ) paralelepípedo    ( ) cilindro

7) Preencha a cruzadinha.



8) Esta pilha tem a forma de cilindro e a bateria, de paralelepípedo.



Qual desses objetos não rolam com facilidade?

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