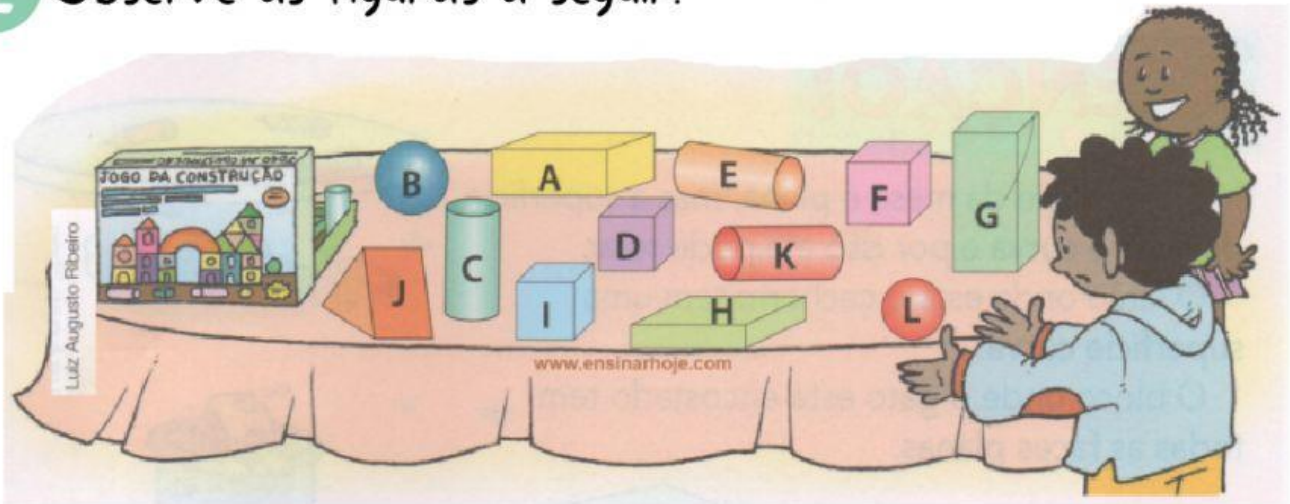


Nome: _____ Turma: _____

1 Observe as figuras a seguir.



Dos sólidos geométricos da imagem, quais são considerados corpos redondos? Marque a(s) letra(s) correspondentes.

A B C D E F G H I J K L

Dos sólidos geométricos da imagem, quais são considerados prismas? Marque a(s) letra(s) correspondentes.

A B C D E F G H I J K L

2 Marque apenas as frases verdadeiras.

O objeto B é uma esfera.

Os objetos A e D são iguais.

O objeto I é um paralelepípedo.

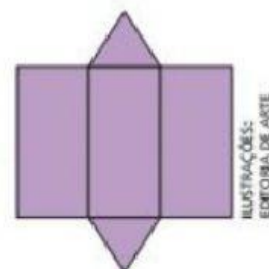
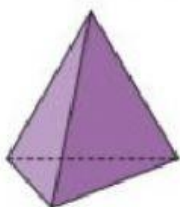
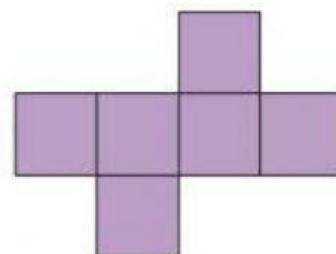
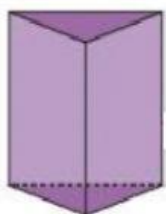
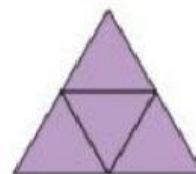
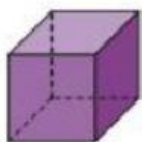
O objeto J é uma pirâmide.

Há 3 cilindros sobre a mesa.

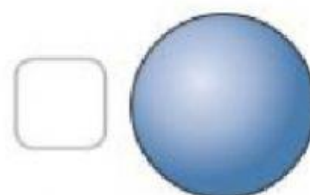
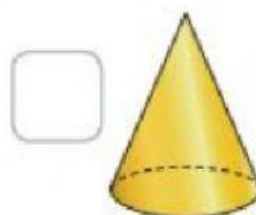
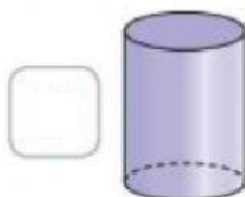
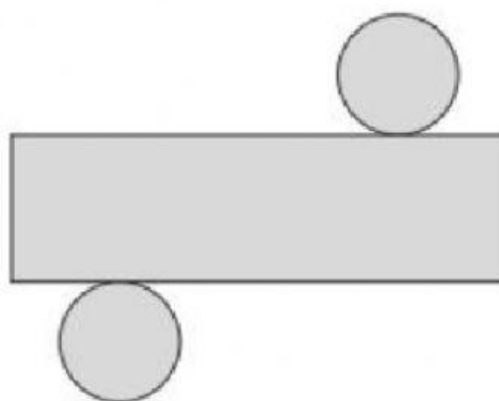
O objeto E é um cone.



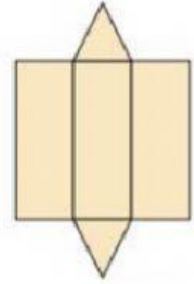
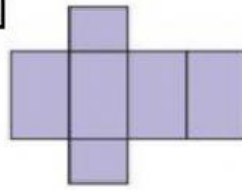
3 Ligue os sólidos as suas planificações.



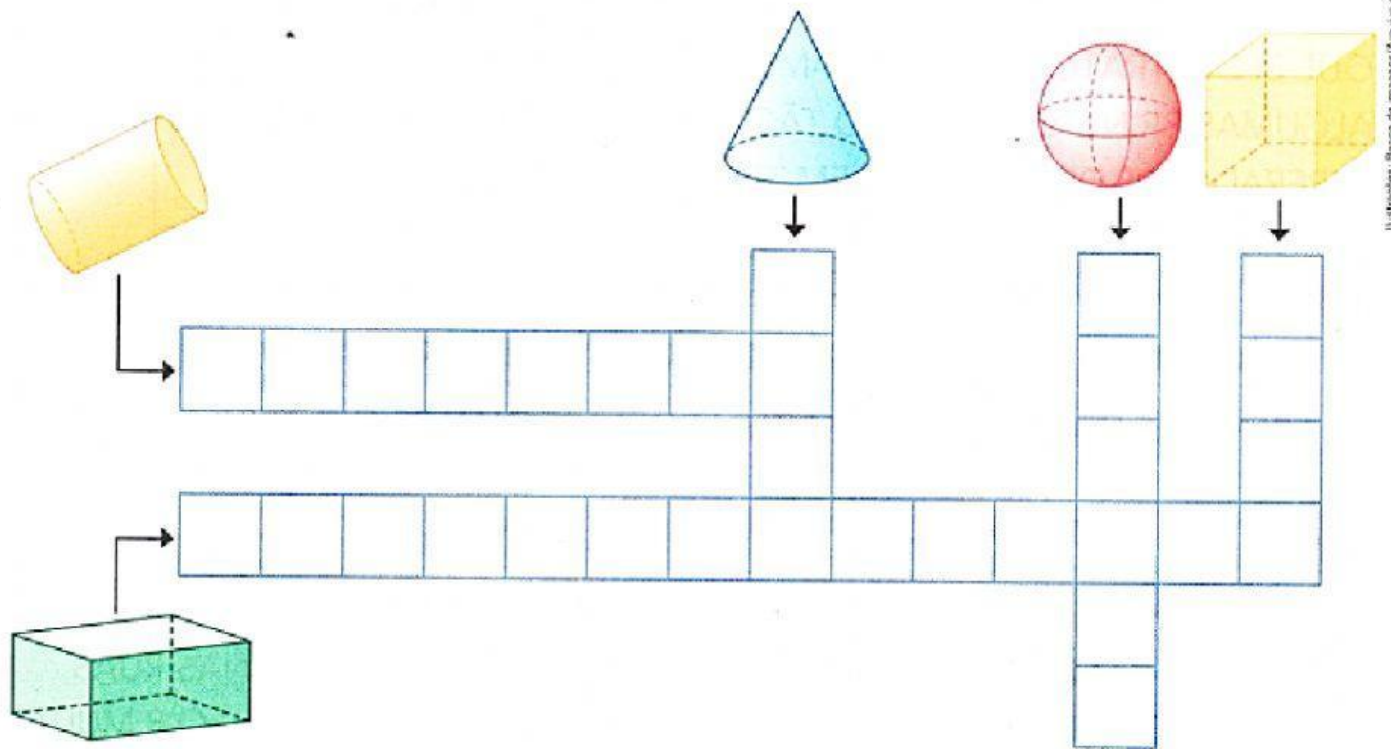
4 Marque a opção que representa a montagem da planificação abaixo.



- 5 Observe as 3 planificações abaixo e marque aquela que não é uma planificação de paralelepípedo.

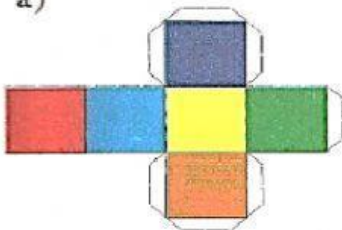


- 6 Siga as setas e escreva o nome dos sólidos geométricos.

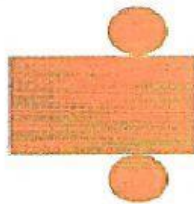


- 7 Estas planificações são de quais sólidos geométricos? Marque as alternativas corretas.

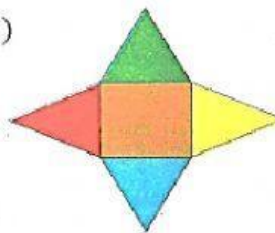
a)



b)



c)



d)

