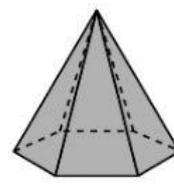
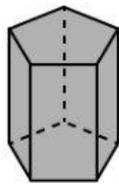
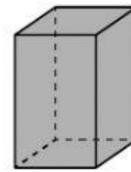
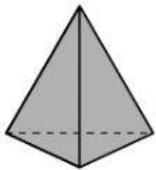
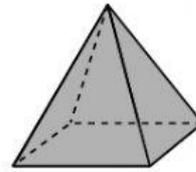
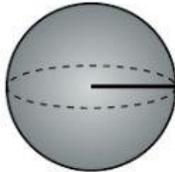
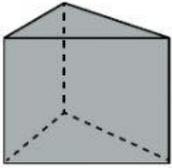


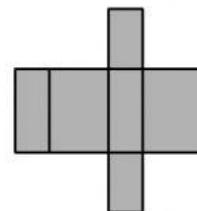
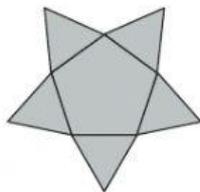
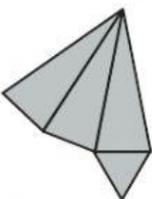
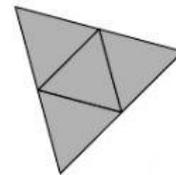
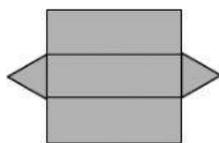
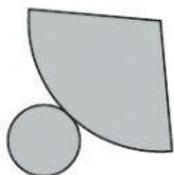
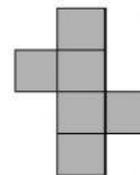
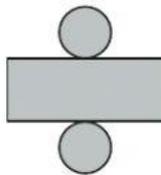
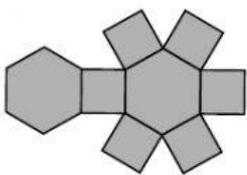
# MATEMÁTICAS TEMA 12

## RESUMEN DEL TEMA

¿Cómo se llaman estos cuerpos geométricos?



Indica a qué cuerpo geométrico corresponde cada desarrollo.



**Señala solo las oraciones que son verdaderas.**

- Las esferas tienen una superficie curva.
- Los cuerpos redondos son: el cilindro, la pirámide y la esfera.
- Los conos tienen una base circular y una superficie lateral curva.
- Los cilindros tienen solo una base circular y una superficie recta.

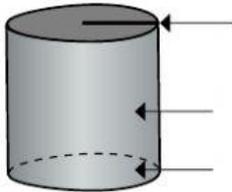
El prisma cuadrangular tiene como base un pentágono.

La pirámide hexagonal tiene por base un hexágono.

La esfera es un cuerpo redondo.

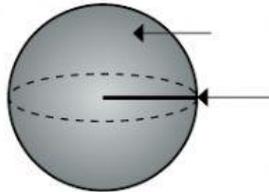
El cono tiene dos bases circulares.

**Escribe el nombre de cada cuerpo. Coloca en su lugar los elementos que se indican.**



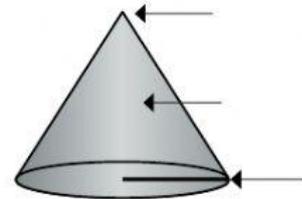
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Nombre:



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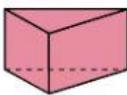
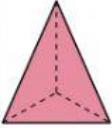
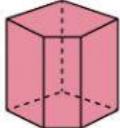
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Nombre:

**Completa la tabla:**

			
POLÍGONO DE LA BASE			
NÚMERO DE BASES			
NÚMERO DE CARAS LATERALES			
NÚMERO DE VÉRTICES			
NÚMERO DE ARISTAS			