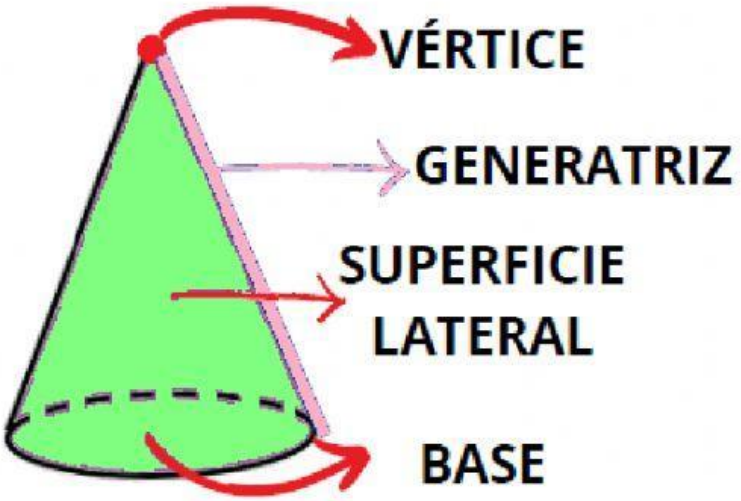
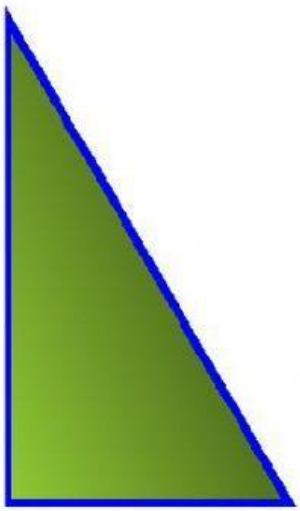
4 de febrero de 2022

SÓLIDOS GEOMÉTRICOS
CUERPOS DE REVOLUCIÓN Y POLIEDROS

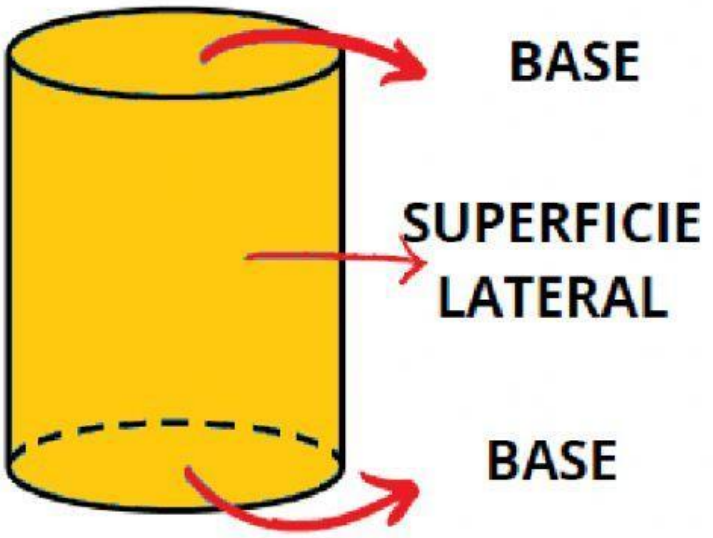
Los cuerpos redondos son sólidos de revolución, que resultan de hacer girar la figura plana que lo forma, sobre su eje.

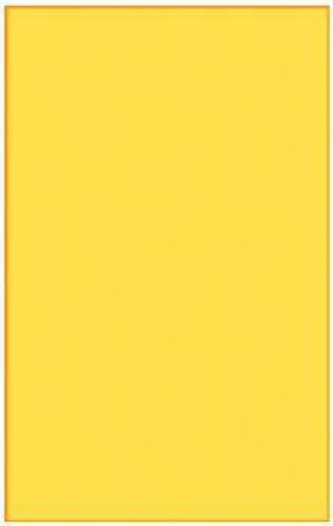
CONO





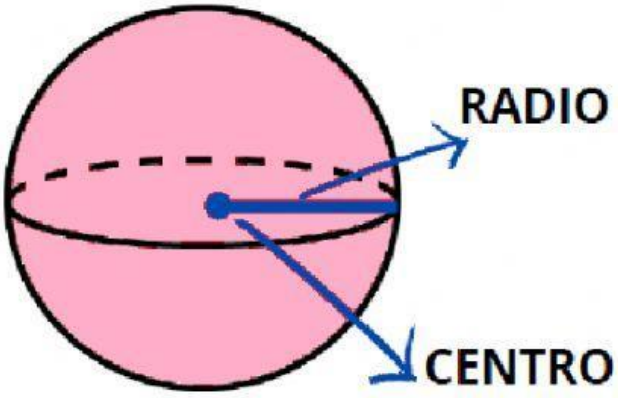
CILINDRO

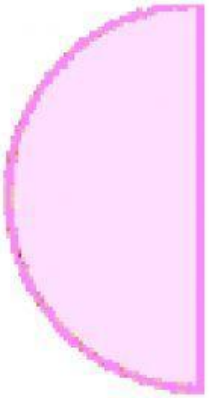




LIVEWORKSHEETS

ESFERA





Escribe con minúsculas, el nombre del cuerpo redondo que representa, debajo de cada objeto.

_____ _____ _____

_____ _____ _____

LIVEWORKSHEETS

Escribe una V anaranjada en cada frase si es verdadera o una F verde si es falsa.

a. La superficie del cilindro es curva

b. Un cono tiene dos bases

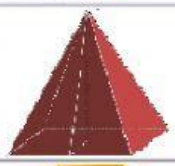
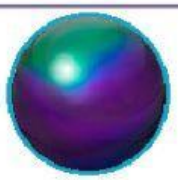
c. La esfera gira en todas las direcciones

d. Una esfera tiene dos bases

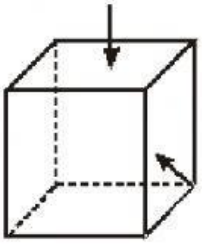
e. Un cilindro tiene dos bases circulares

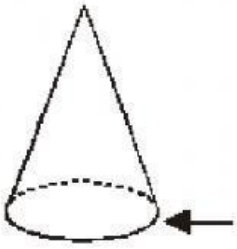
LIVEWORKSHEETS

Elige la opción correcta en cada característica del poliedro o sólido de revolución de la tabla.

Cuerpo	Nombre	Caras	Arístas	Vértices
				
				

Escribe el nombre de las partes de los cuerpos.





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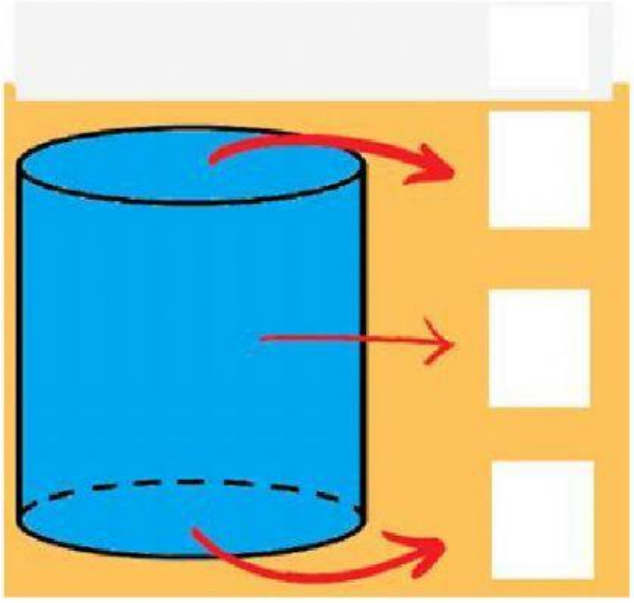
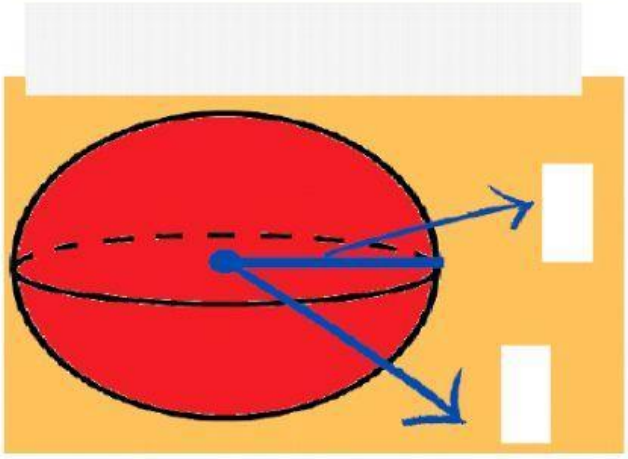
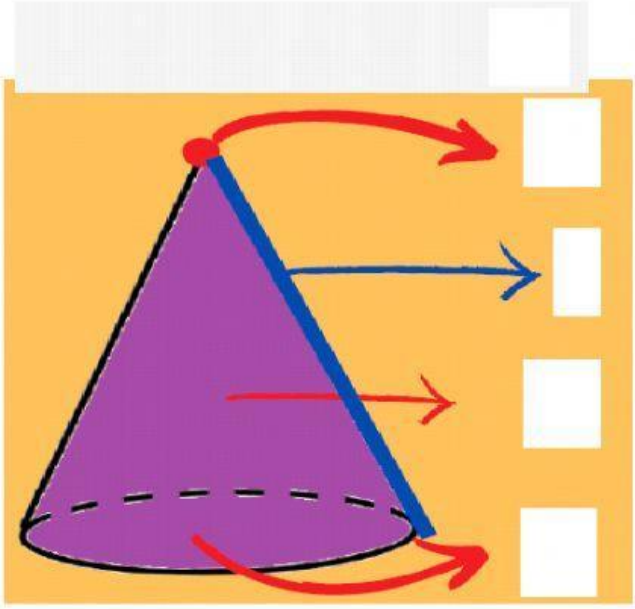
LIVEWORKSHEETS

Relaciona el nombre con la parte correspondiente.







Base

Cara lateral

Esfera

Base superior

CENTRO

CONO

RADIO

GENERATRIZ

CILINDRO

BASE INFERIOR

SUPERFICIE LATERAL

CÚSPIDE

LIVEWORKSHEETS

MUEVE LOS NOMBRES DE CADA SÓLIDO GEOMÉTRICO AL RECUADRO DE CADA FIGURA:

DODECAEDRO

ESFERA

PRISMA HEPTAGONAL

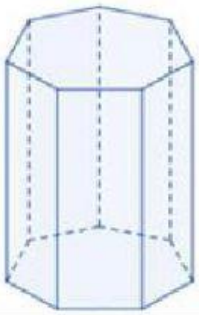
CONO

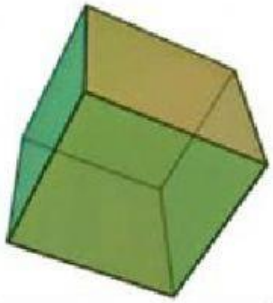
HEXAEDRO

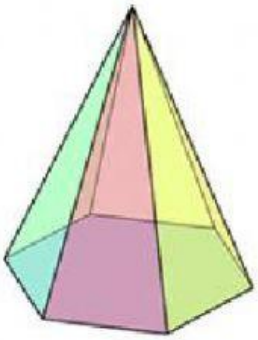
PIRÁMIDE HEXAGONAL

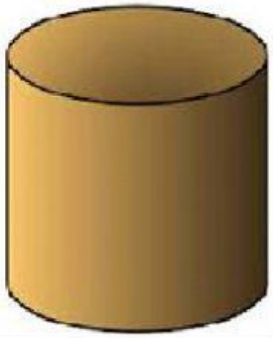
CILINDRO

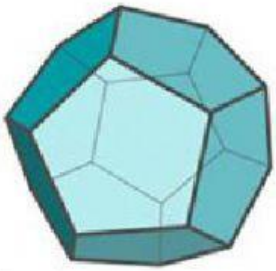
OCTAEDRO











LIVEWORKSHEETS