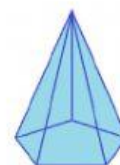
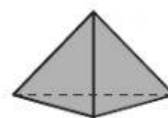
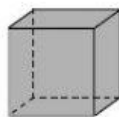
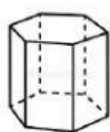


Nombre y apellidos:

Fecha:

Nº

1. Coloca cada nombre en su lugar.



Cono Pirámide pentagonal Prisma hexagonal Tetraedro Esfera Cubo Icosaedro

2. Une con flechas con su área.

Cuadrado

$$A = \pi \times r \times r + \pi \times r \times g$$

Cono

$$A = (b \times h) : 2$$

Triángulo

$$A = l \times l$$

Rombo

$$A_{\text{total}} = A_{\text{bases}} (b \times h : 2 \times 2 \text{ bases}) + A_{\text{caras later}} (b \times h : 2 \times 3 \text{ caras})$$

Prisma triangular

$$A = (D \times d) : 2$$

Cilindro

$$A = 2 \times \pi \times r \times r + 2 \times \pi \times r \times h$$

Octaedro

$$A = (\text{Perímetro} \times ap) : 2$$

Hexágono

$$A = (\text{Perímetro} \times ap) : 2$$

Rectángulo

$$A_{\text{total}} = A_{\text{base}} (\text{perímetro} \times ap) : 2 + A_{\text{caras later}} (b \times h : 2 \times 5 \text{ caras})$$

Polígono regular

$$A = 4 \times \pi \times r \times r$$

Esfera

$$A = b \times h$$

Pirámide Pentagonal

$$A_{\text{total}} = A_{\text{bases}} (b \times h \times 2) + A_{\text{caras laterales}} (b \times h \times 2) + A_{\text{caras laterales}} (b \times h \times 2)$$