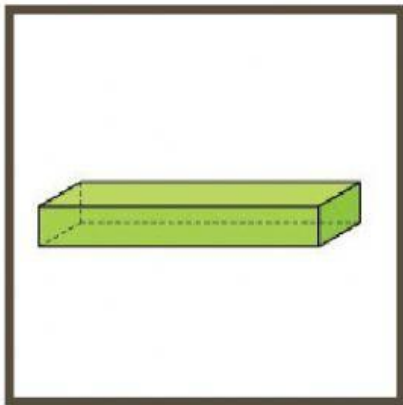


# PROVA DE MATEMÀTIQUES

## Cossos Geomètrics

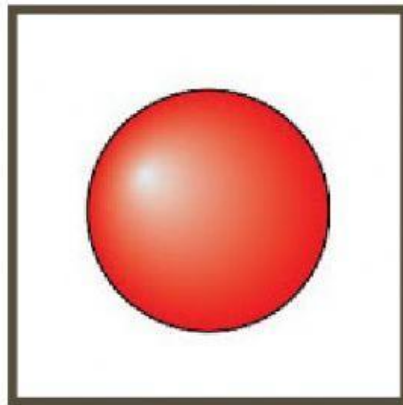
Divendres 9

1. Tria el nom dels següents cossos geomètrics:



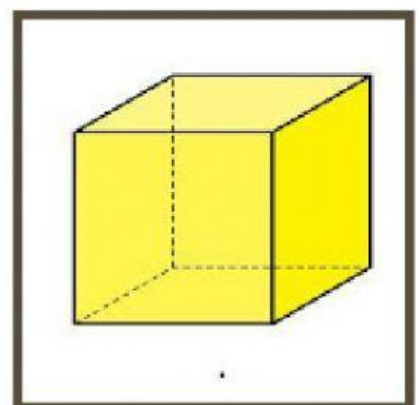
CUB

PRISMA



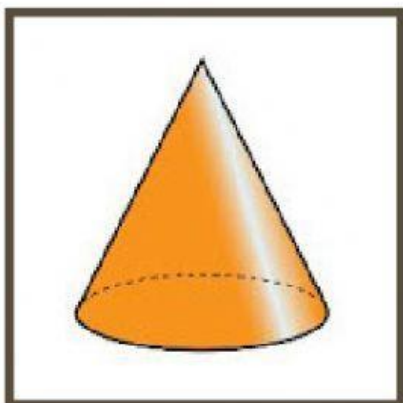
PRISMA

ESFERA



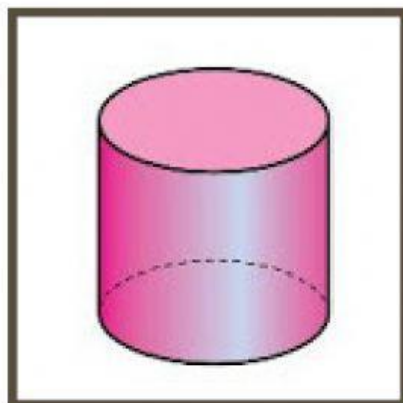
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ESFERA



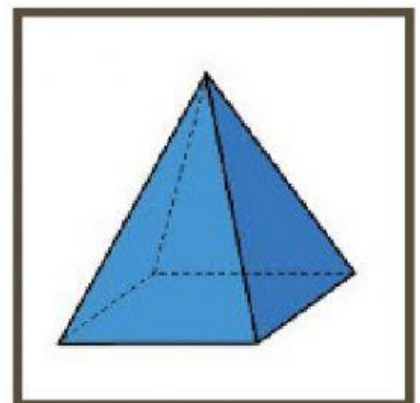
CON

PRISMA



ESFERA

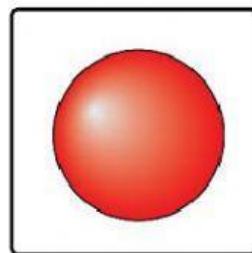
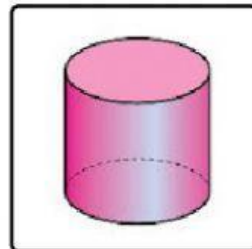
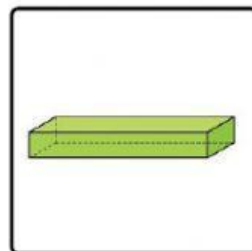
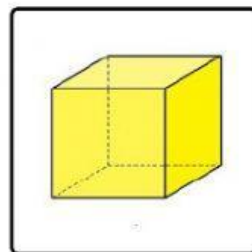
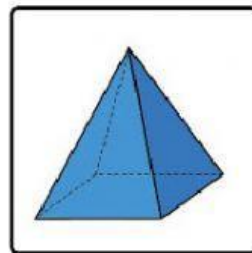
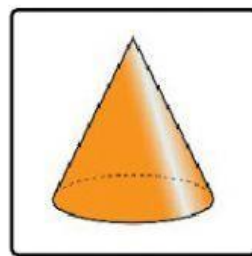
CILINDRE



PIRÀMIDE

CON

2. Relaciona cada objecte real amb el cos geomètric:

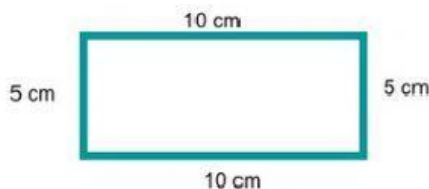


3. Calcula el perímetre de les següents figures geomètriques:

### PERÍMETRE

Perímetre: és la suma de les **longituds** de tots els costats d'una figura geomètrica.

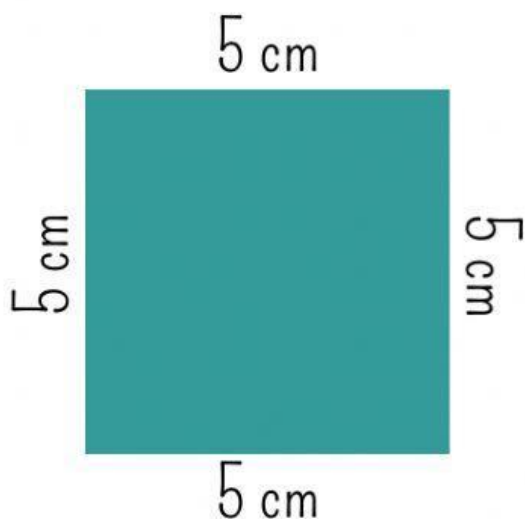
S'utilitza per mesurar el seu **contorn**.



$$P = c1 + c2 + c3 + c4 \quad c = \text{costat} \quad P = 10 + 10 + 5 + 5 = 30 \text{ cm}$$

Perímetre = Càlcul de la **longitud (cm o m)**

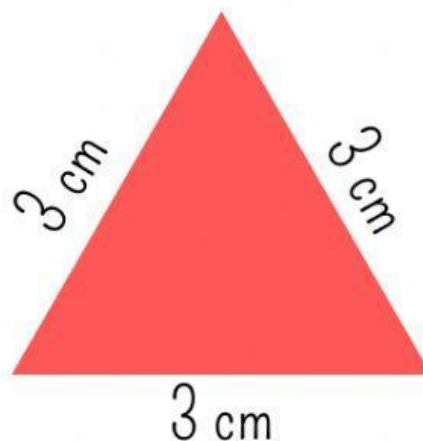
\*Pots utilitzar la calculadora



Costats:

Cada costat mesura:

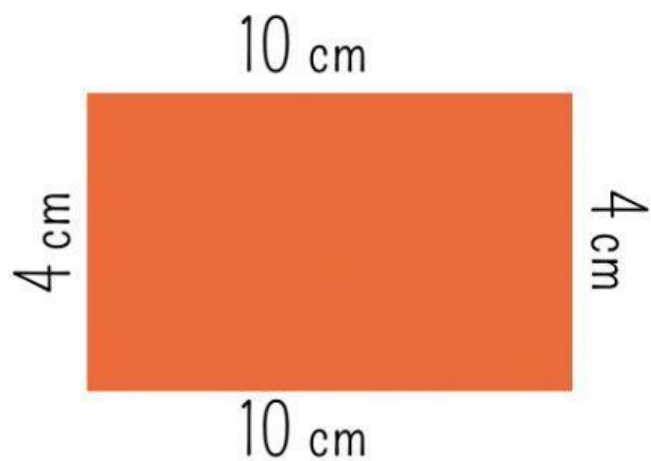
Perímetre:



Costats:

Cada costat mesura:

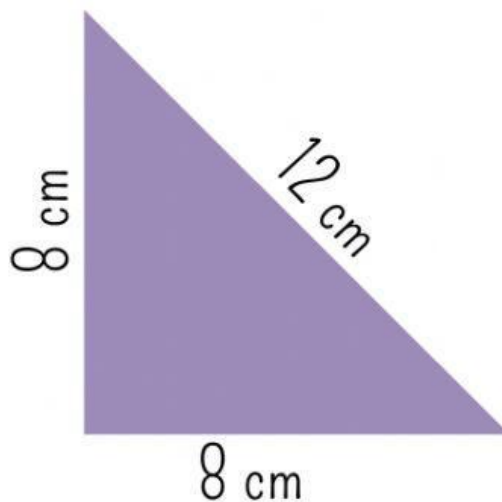
Perímetre:



Costats:

Cada costat mesura:

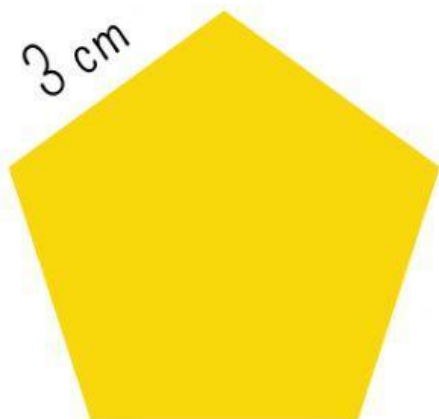
Perímetre:



Costats:

Cada costat mesura:

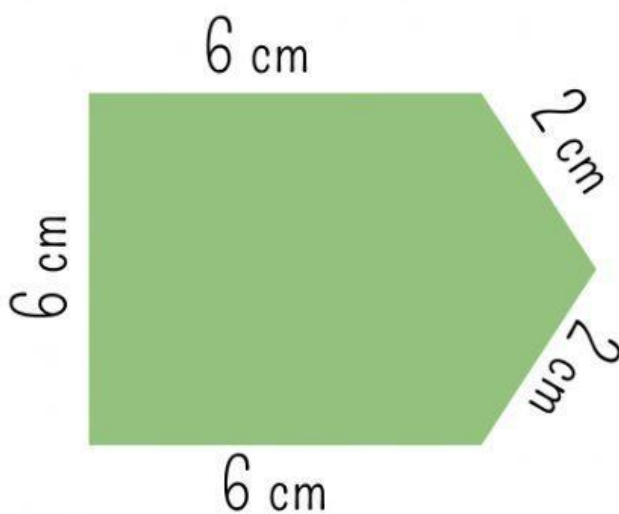
Perímetre:



Costats:

Cada costat mesura:

Perímetre:



Costats:

Cada costat mesura:

Perímetre: