

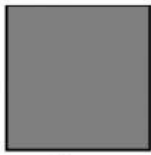
NOM:

PROVA DE GEOMETRIA

DATA:



1) Observa les mesures i calcula l'àrea de cada figura.



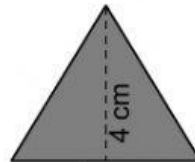
6 cm

À. Quadrat



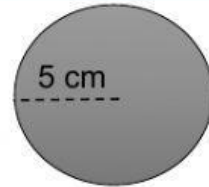
15 cm

À. Rectangle



6 cm

À. Triangle

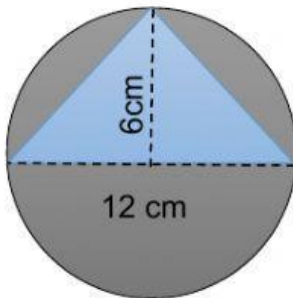


5 cm

Àrea cercle



2) Calcula l'àrea de la zona ombrejada (de gris) de la figura.



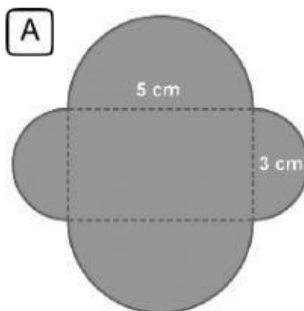
À. Cercle: _____

À. Triangle: _____

À. Figura ombrejada: À. Cercle - À. Triangle: _____



3) Calcula l'àrea de cada figura.

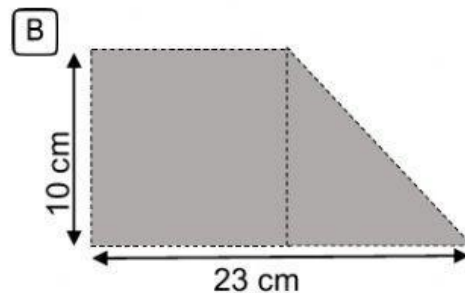


À. Semicercles petits: _____

À. Semicercles grans: _____

À. Rectangle central: _____

À. Total: _____



À. Quadrat: _____

À. Triangle: _____

À. Total: _____

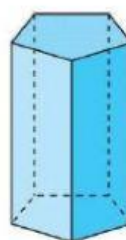
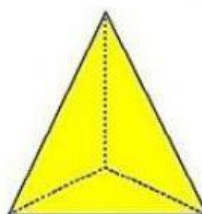
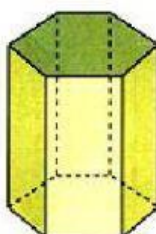
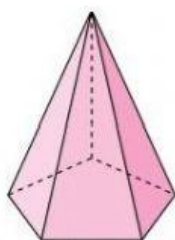
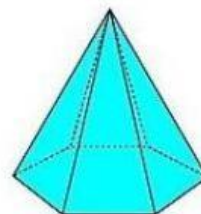
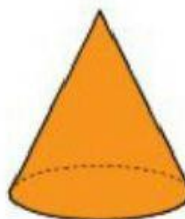
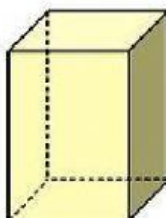
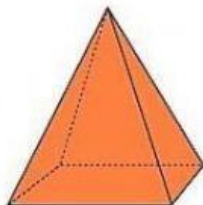
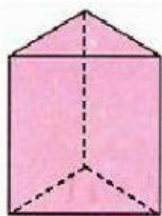
NOM:

PROVA DE GEOMETRIA

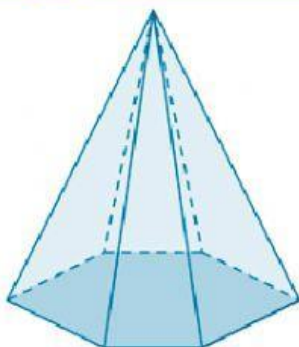
DATA:



4) Diques quins d'aquests cossos són prisma, piràmide i cos rodó.



5) Observa cada cos i completa.

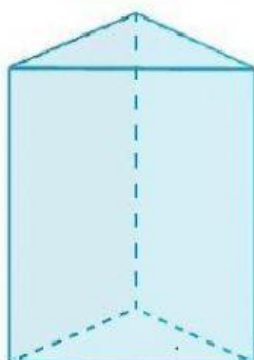


NOM _____

NOMBRE DE CARES _____

NOMBRE DE VÈRTEXS _____

NOMBRE D'ARESTES _____



NOM _____

NOMBRE DE CARES _____

NOMBRE DE VÈRTEXS _____

NOMBRE D'ARESTES _____