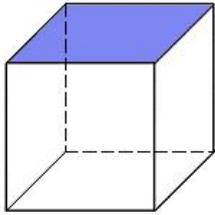


## CFG palier 2 Module 4 Géométrie

### Exercices cours 4: Solides

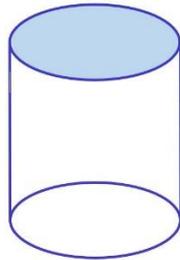
#### Exercice 1.

Distinguer les solides [polyèdres](#) et les solides non polyèdres. Cocher la bonne case.



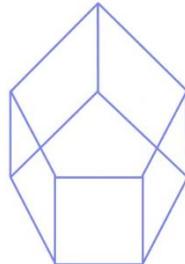
polyèdre

non polyèdre



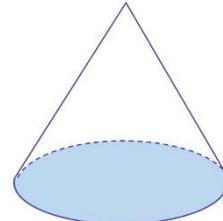
polyèdre

non polyèdre



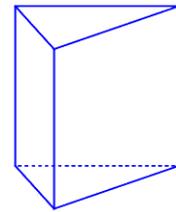
polyèdre

non polyèdre



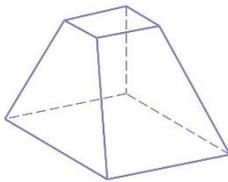
polyèdre

non polyèdre



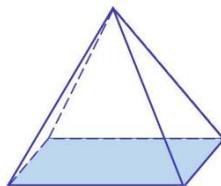
polyèdre

non polyèdre



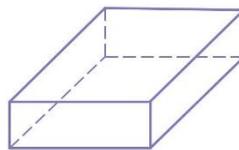
polyèdre

non polyèdre



polyèdre

non polyèdre



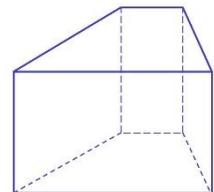
polyèdre

non polyèdre



polyèdre

non polyèdre

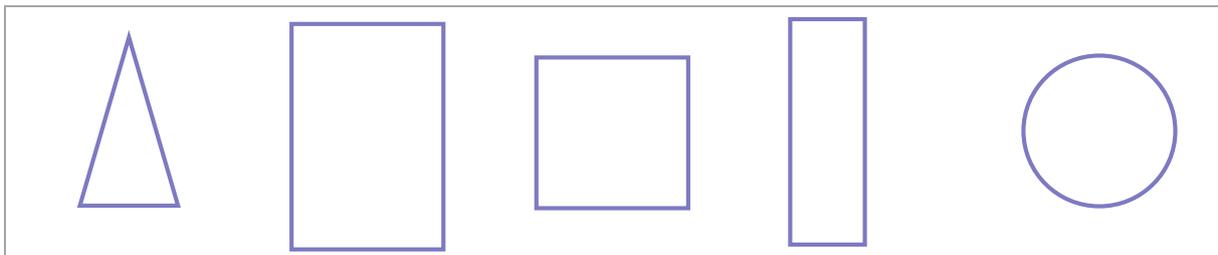
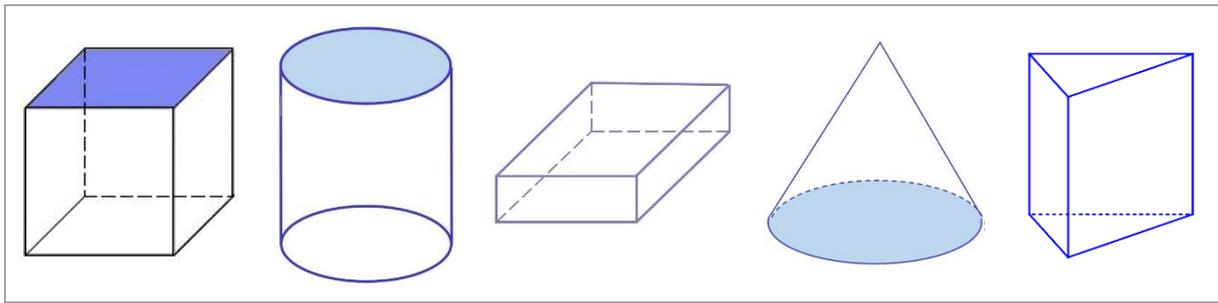


polyèdre

non polyèdre

Exercice 2.

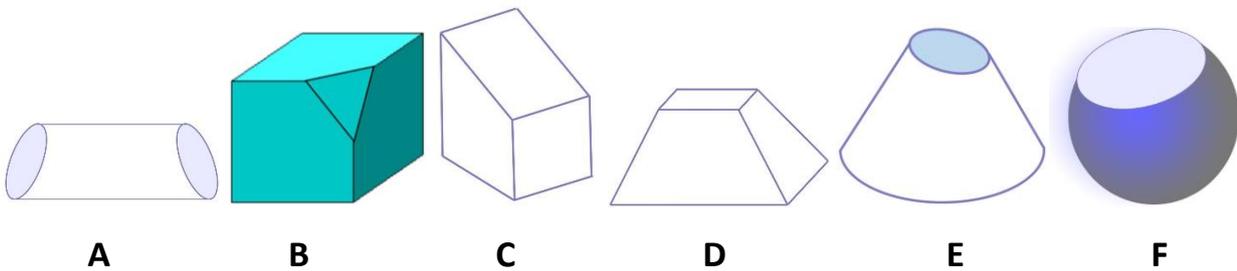
Relier par un trait chaque solide à son empreinte ou ses empreintes.



Empreintes

Exercice 3.

Quels solides a-t-on coupés pour obtenir les objets ci-dessous :



A : .....

B : .....

C : .....

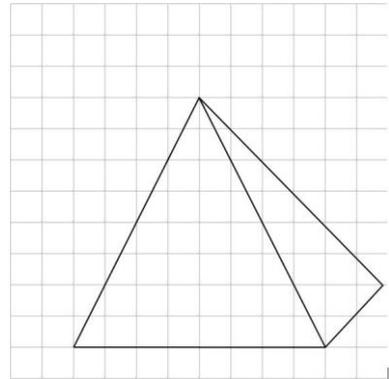
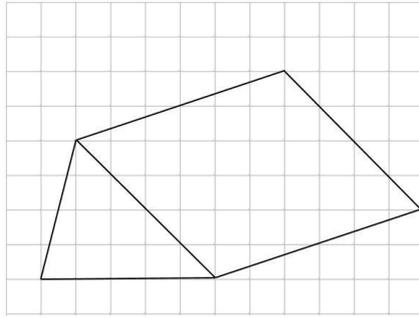
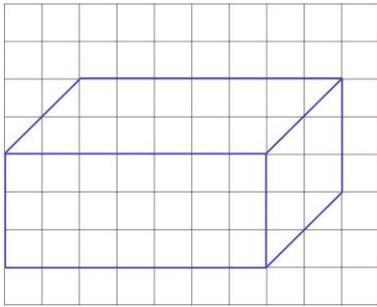
D : .....

E : .....

F : .....

Exercice 4.

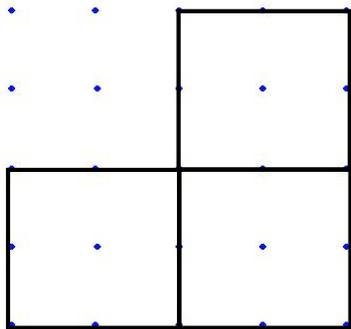
Tracer les arêtes invisibles des polyèdres ci-dessous.



Exercice 5.

Compléter les patrons ci-dessous.

**cube**



**pavé droit**

