

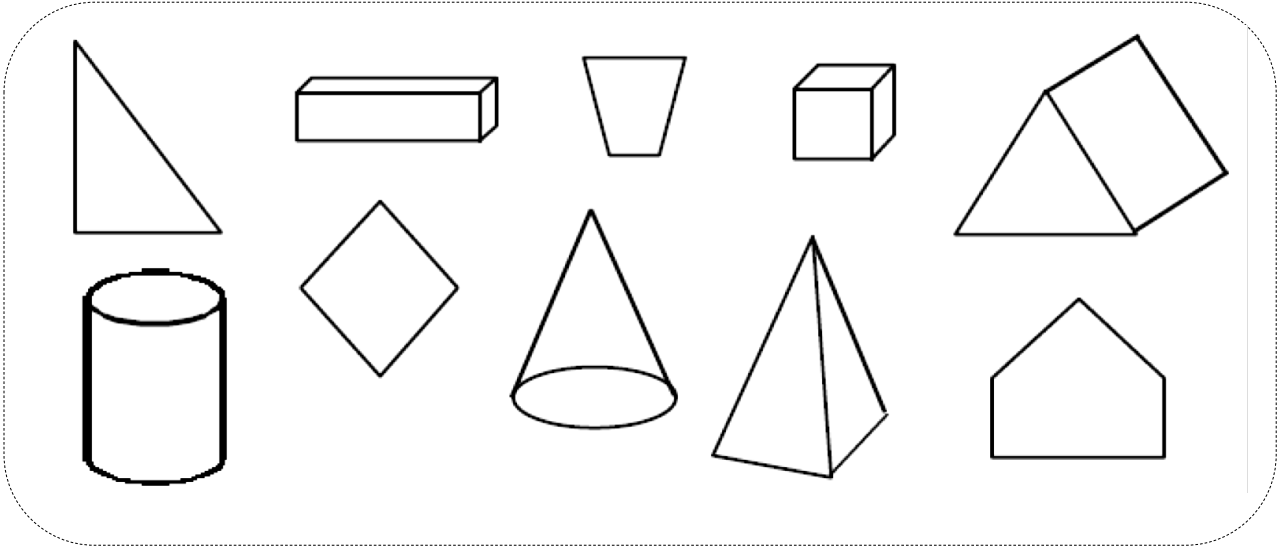


# Géométrie

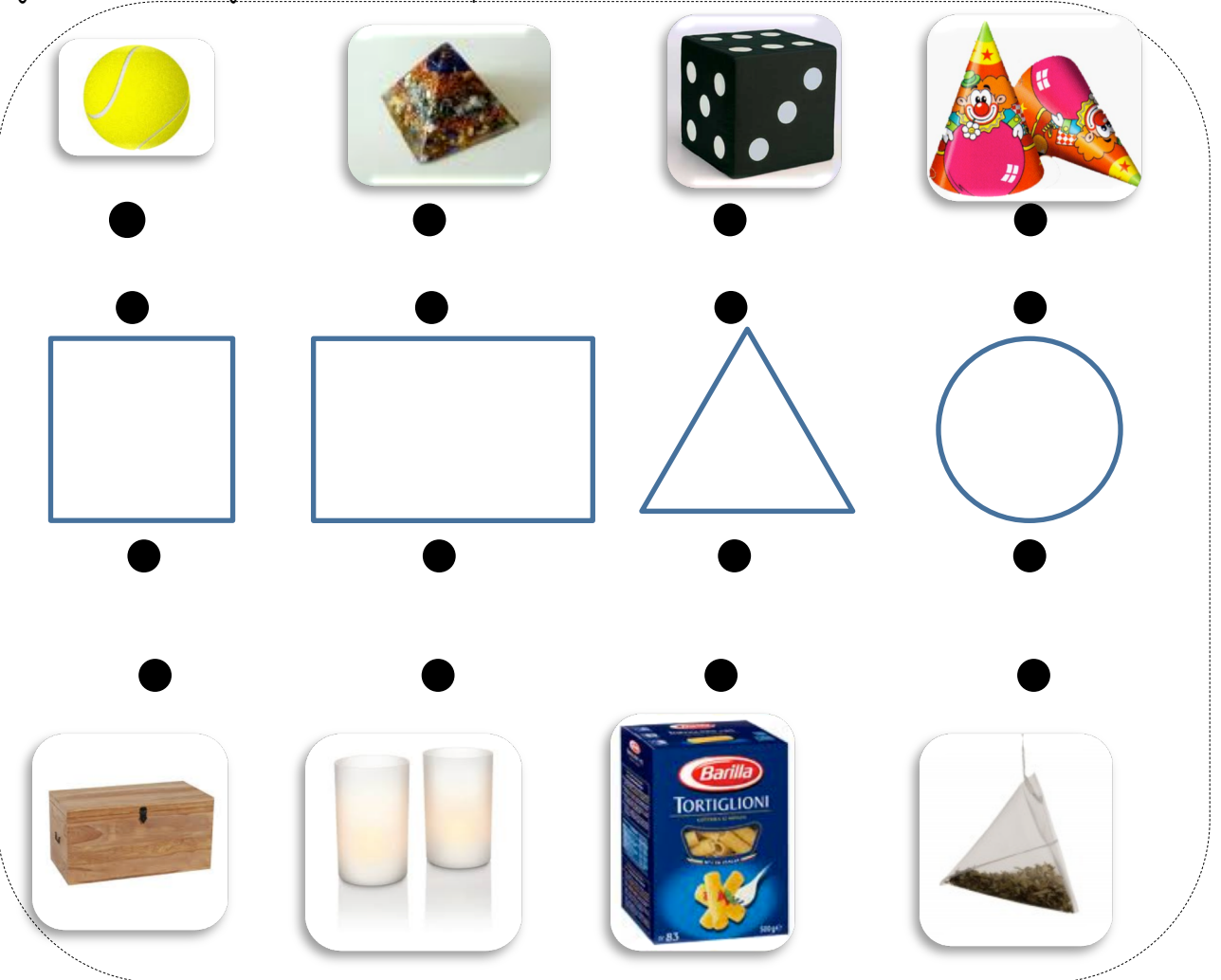
Fiche 1

## Les solides

1 Je colorie les figures qui sont des solides



2 Je relie les objets à leurs empreintes.



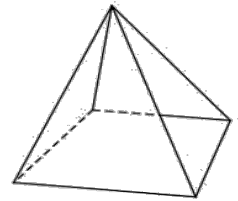
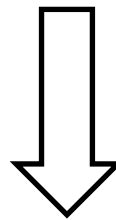
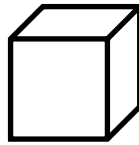
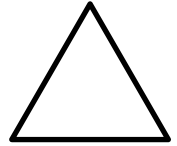
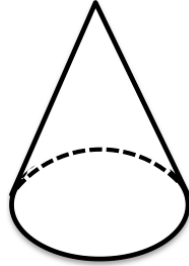
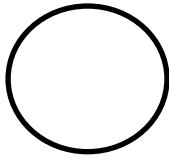
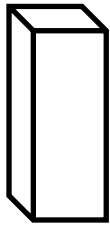


# Géométrie

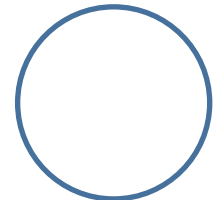
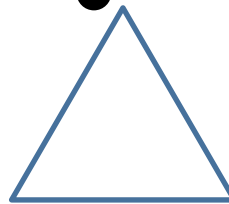
Fiche 1bis

## Les solides

1 Je colorie les figures qui sont des solides



2 Je relie les objets à leurs empreintes.



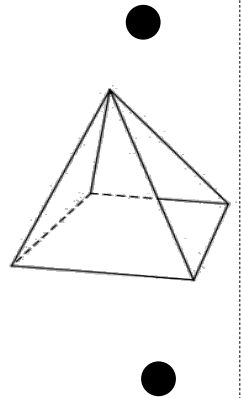
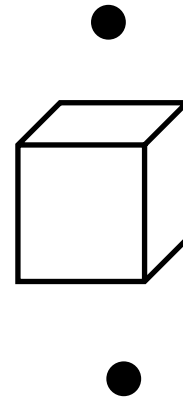
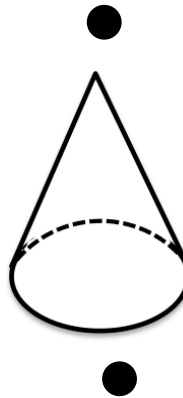
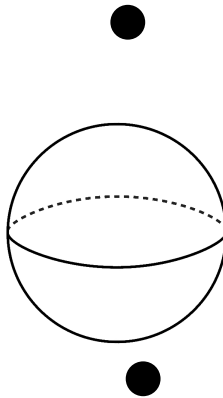
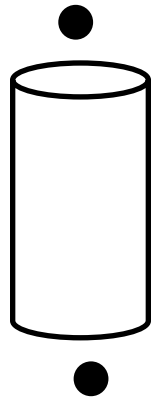
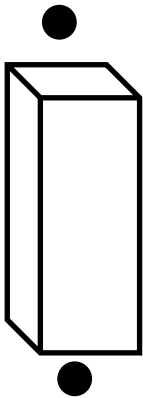


# Géométrie

Fiche 2

## Les solides

1 Je relie chaque objet à son solide.



2 Je relie chaque solide à son nom.

cube

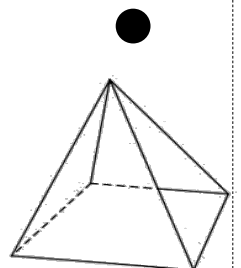
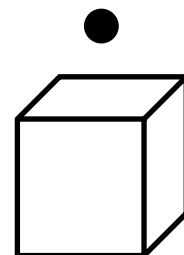
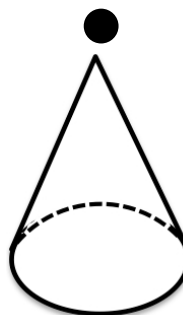
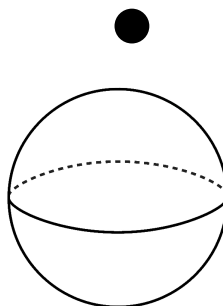
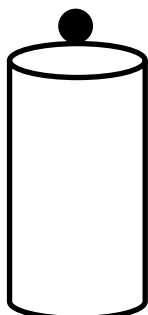
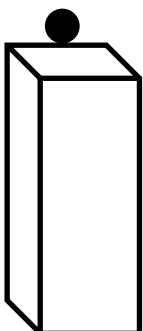
cylindre

cône

sphère

pyramide

paré





# Géométrie

## Les solides

1

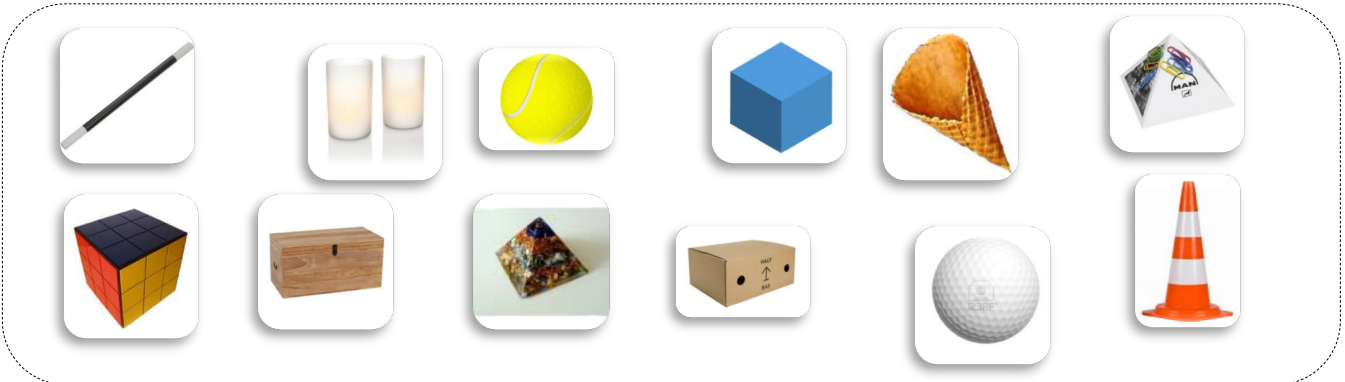
Je découpe puis je classe ces objets en fonction de leur forme.



cube	paré	cylindre	pyramide	sphère	cône

2

J'entoure, dans le tableau, les objets qui peuvent rouler.





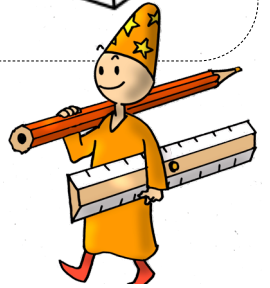
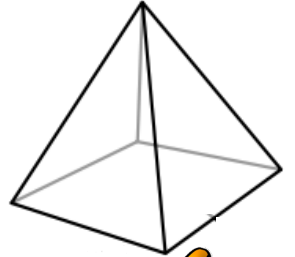
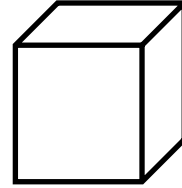
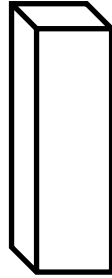
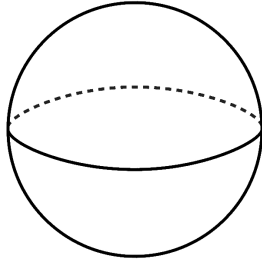
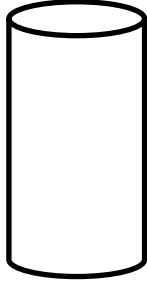
# Géométrie

Fiche 4

## Les solides

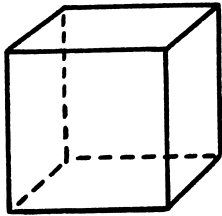
1

Je barre les solides qui ne roulent pas.

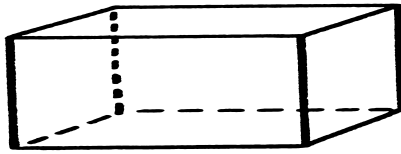


2

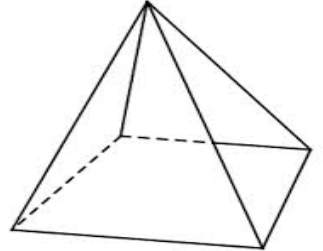
Je compte le nombre de faces de chaque solide



\_\_\_\_\_ faces



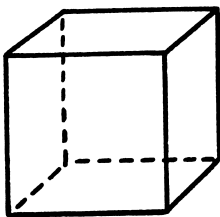
\_\_\_\_\_ faces



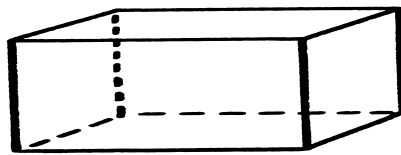
\_\_\_\_\_ faces

3

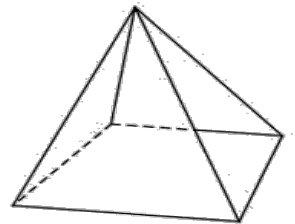
Je marque les sommets en bleu et je compte leur nombre pour chaque solide.



\_\_\_\_\_ sommets



\_\_\_\_\_ sommets



\_\_\_\_\_ sommets



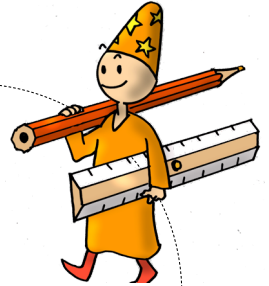
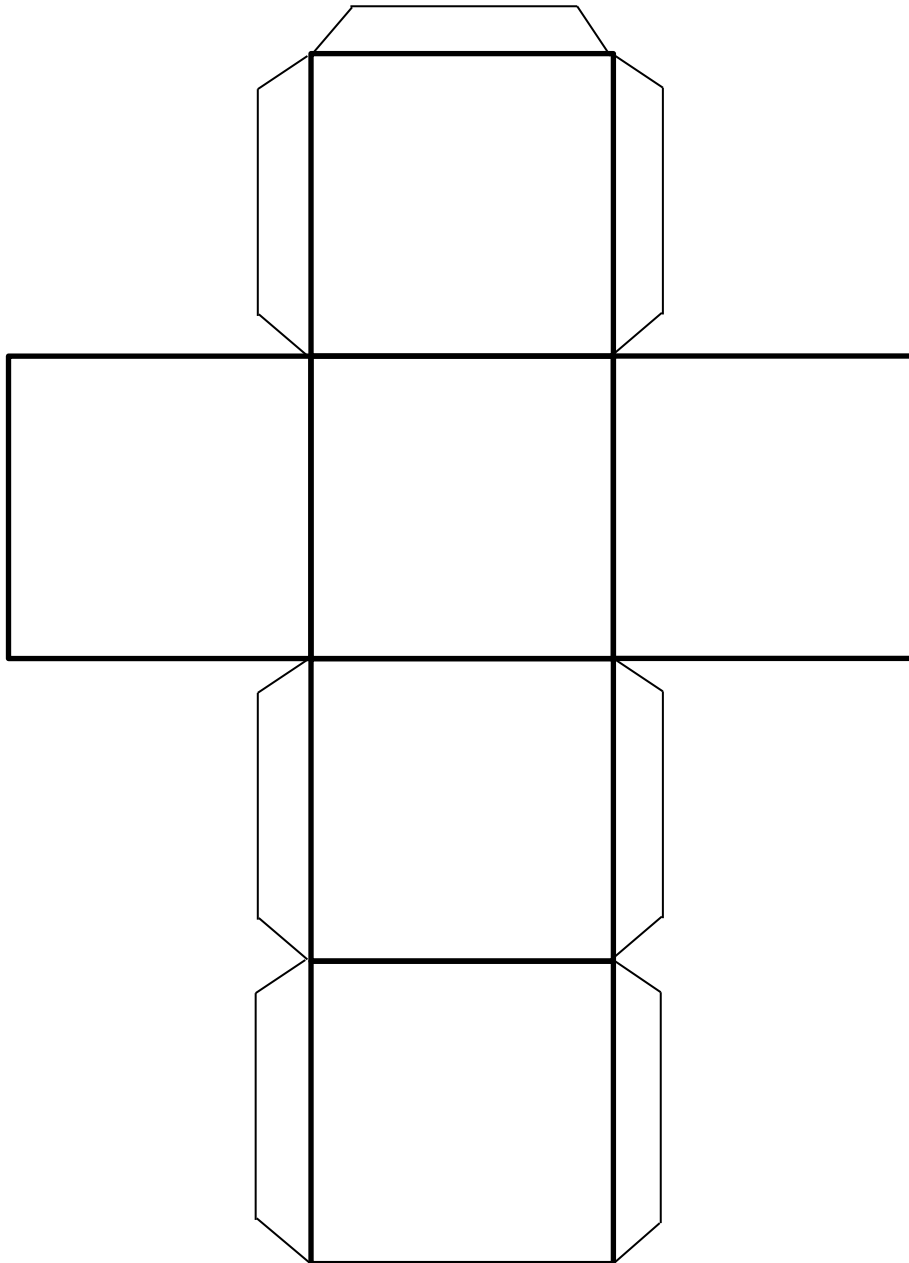
# Géométrie

Fiche 5

## Les solides : le cube

1

Je découpe le patron du cube et j'essaie de le construire en pliant sur les traits



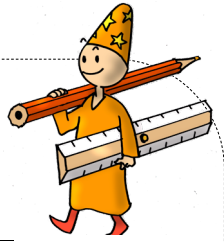
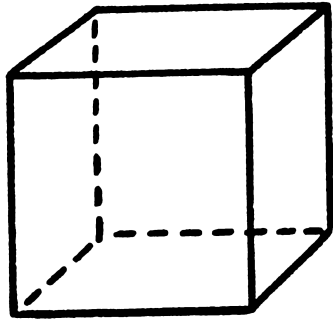


# Géométrie

Fiche 6

## Les solides : le cube

1 Je compte le nombre de sommets, de faces. Je complète la définition.



Nombres de faces : \_\_\_\_\_

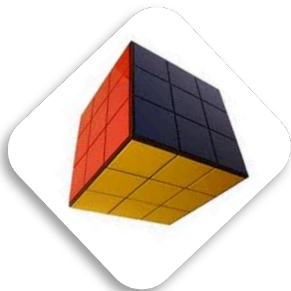
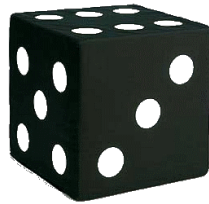
Nombre de sommets : \_\_\_\_\_

Nombre d'arêtes : \_\_\_\_\_

Un cube a \_\_\_\_\_ faces, \_\_\_\_\_ sommets et \_\_\_\_\_ arêtes.

Toutes ses faces sont des \_\_\_\_\_.

2 J'entoure tous les cubes.





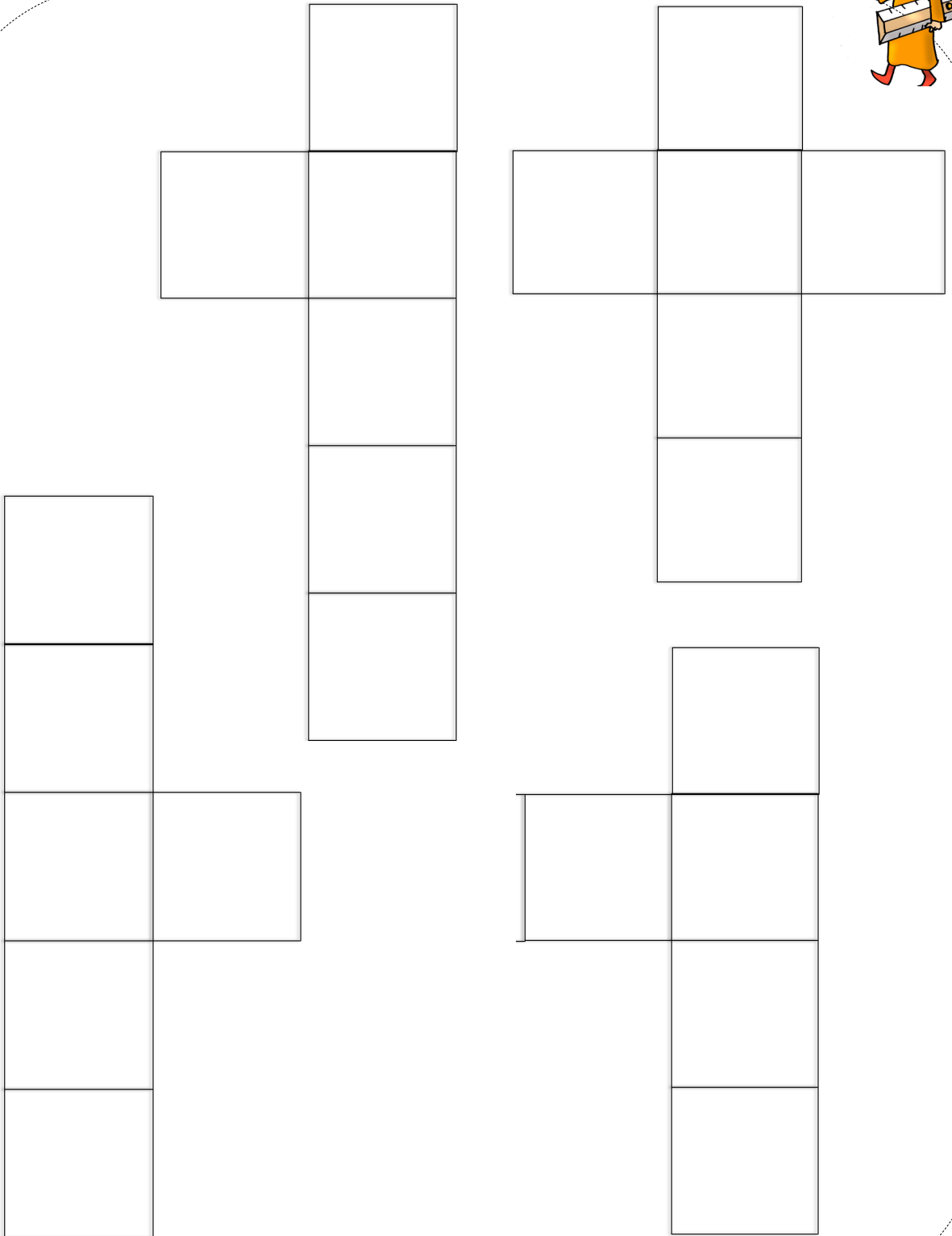


# Géométrie

Fiche 7

Les solides : le cube

1 Je retrouve le patron du cube parmi les autres et je l'entoure.







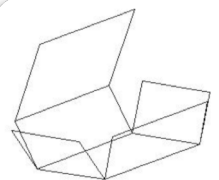
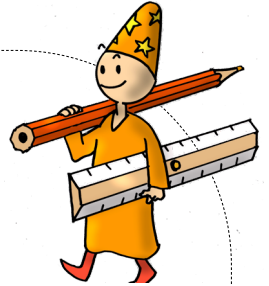
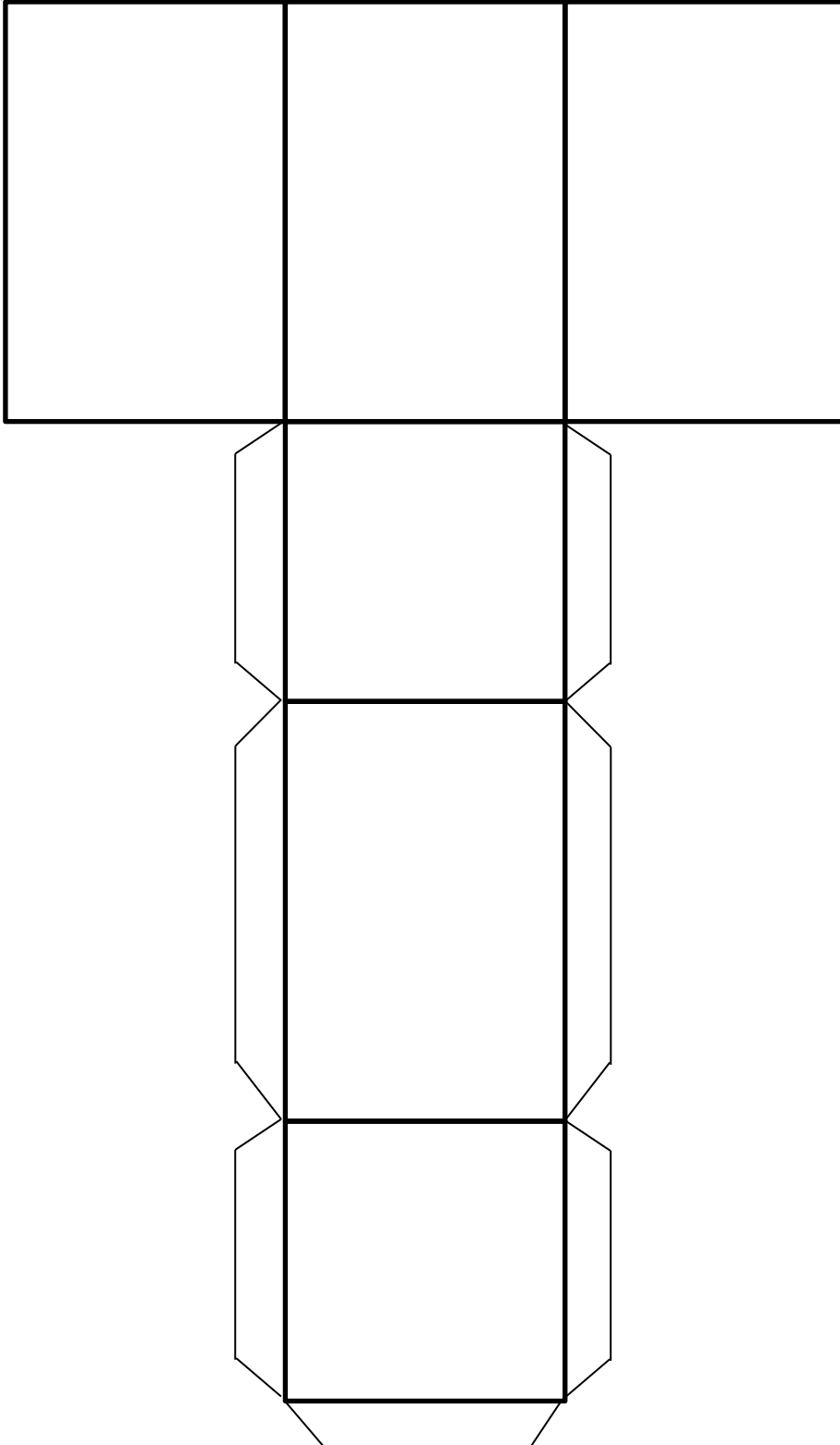
# Géométrie

Fiche 8

## Les solides : le pavé

1

Je découpe le patron du pavé et j'essaie de le construire en pliant sur les traits



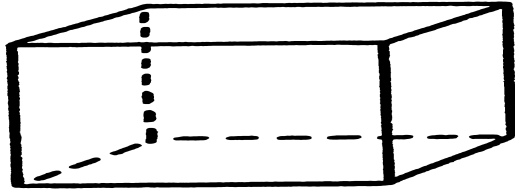
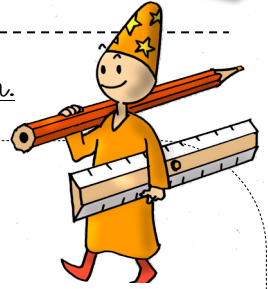


# Géométrie

Fiche 9

## Les solides : le pavé

1 Je compte le nombre de sommets, de faces. Je complète la définition.



Nombres de faces : \_\_\_\_\_

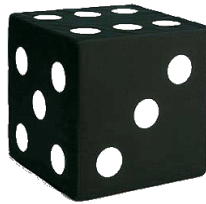
Nombre de sommets : \_\_\_\_\_

Nombre d'arêtes: \_\_\_\_\_

Un pavé a \_\_\_\_\_ faces, \_\_\_\_\_ sommets et \_\_\_\_\_ arêtes.

Toutes ses faces sont des \_\_\_\_\_ ou des \_\_\_\_\_.

2 J'entoure tous les pavés.





# Géométrie

Fiche 10

## Les solides : le pave

1 Je retrouve le patron du pavé parmi les autres et je l'entoure.

