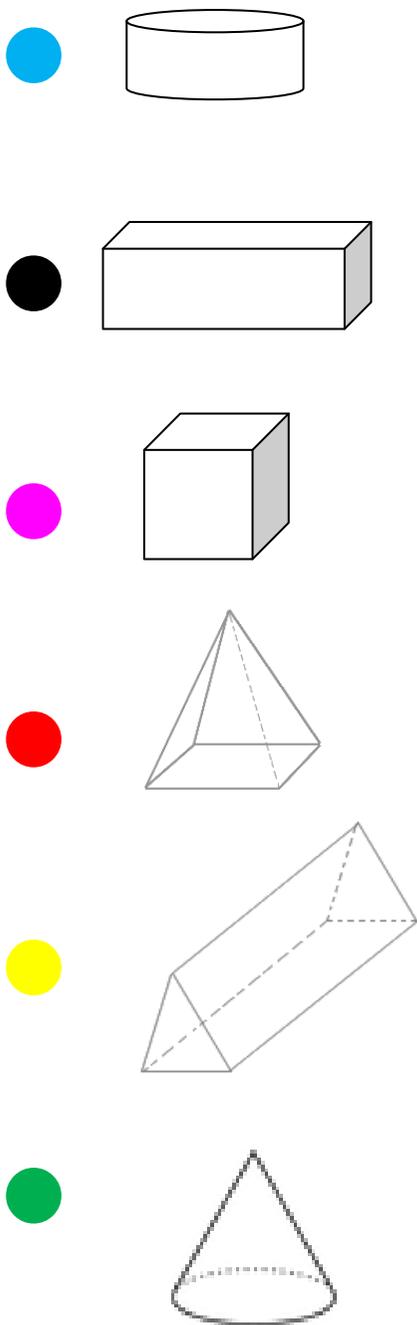


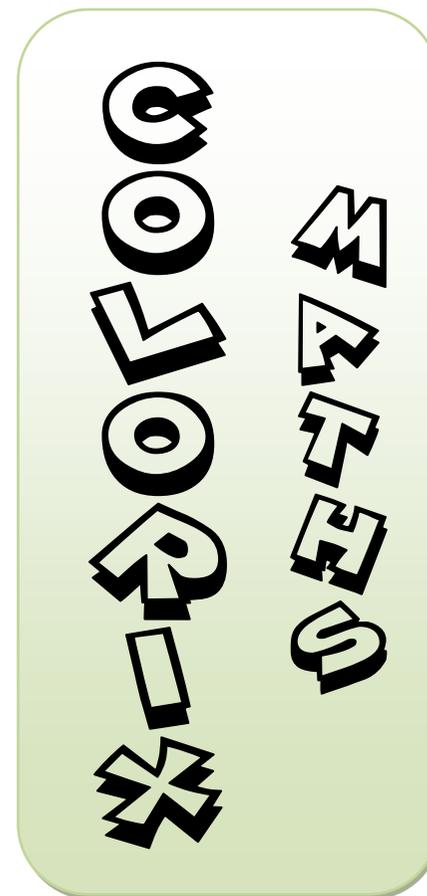
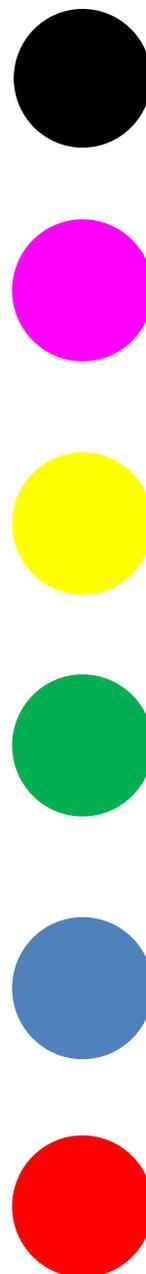
Comment s'appellent ces solides ?



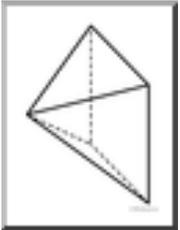
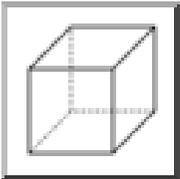
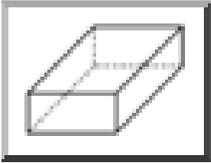
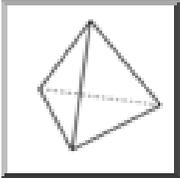
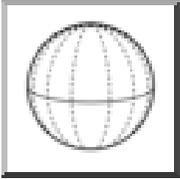
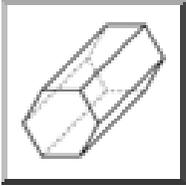
1

pavé  
cube  
prisme  
cône  
cylindre  
pyramide

Identifier et décrire des solides



Comment s'appellent ces solides ?



2

tétraèdre

pyramide

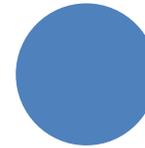
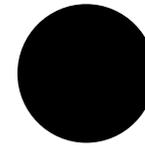
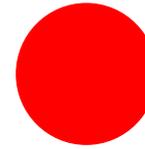
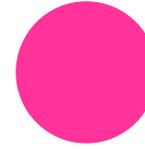
pavé

cube

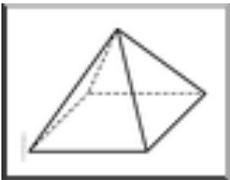
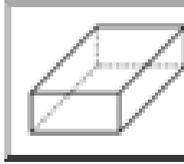
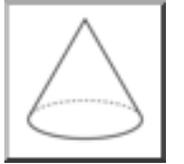
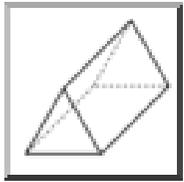
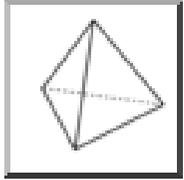
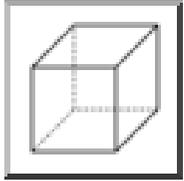
sphère

prisme

Identifier et décrire des solides

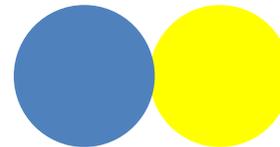
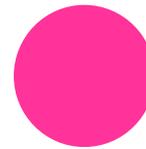
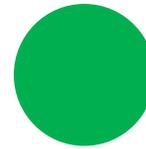
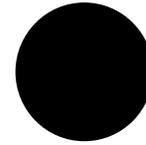
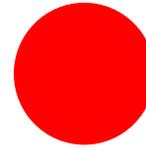


Combien ont-ils d'arêtes ?

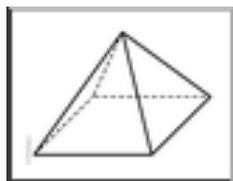
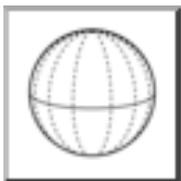
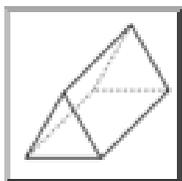
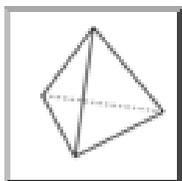
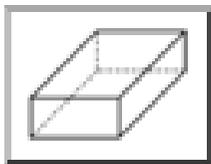


3
1
6
8
9
12

Identifier et décrire des solides

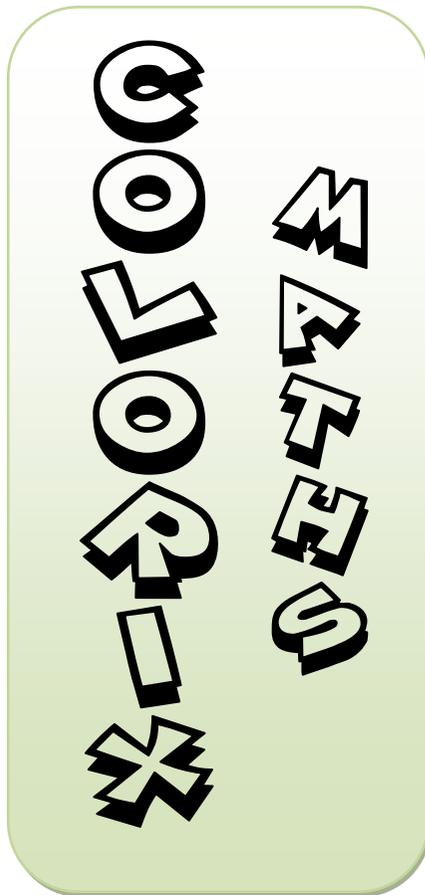
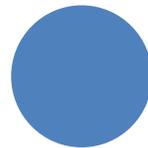
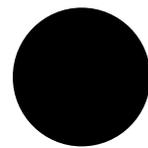
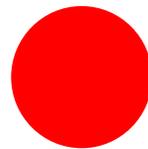


Combien ont-ils de sommets ?

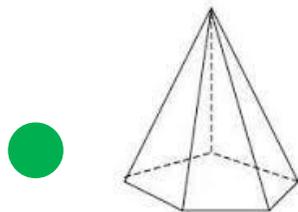
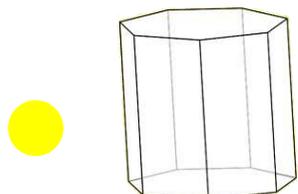
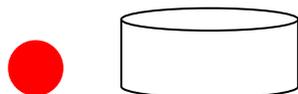
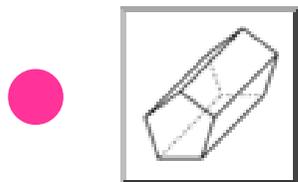
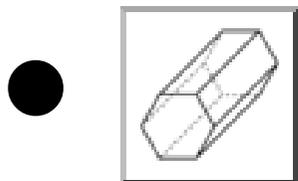
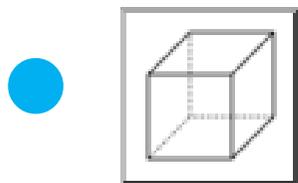


4
0
1
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8

Identifier et décrire des solides

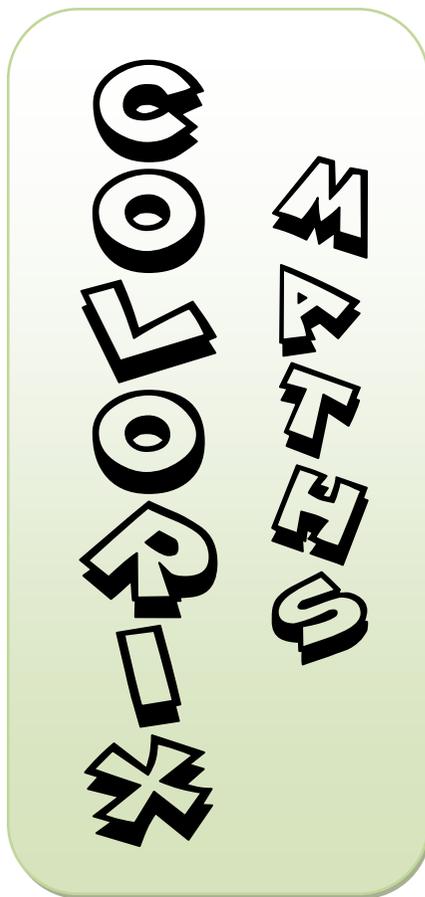
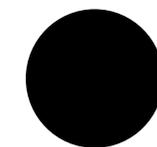
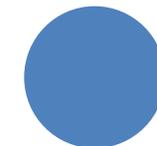
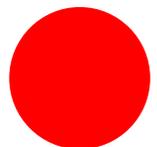


Combien ont-ils de sommets ?

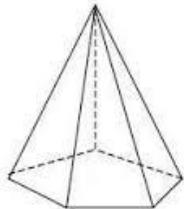
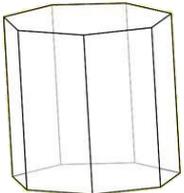
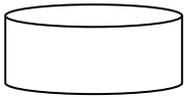
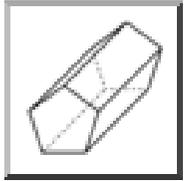
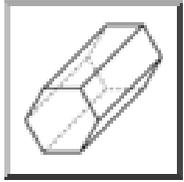
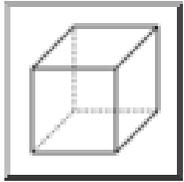


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0
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12
14

Identifier et décrire des solides

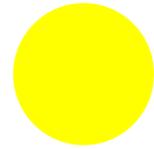
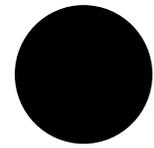
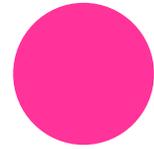
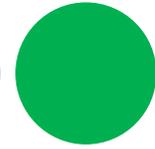
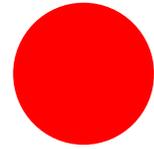


Combien ont-ils de faces ?

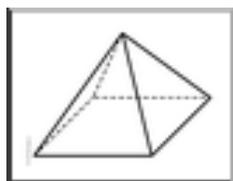
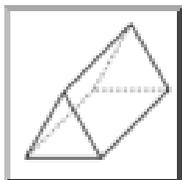
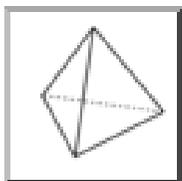
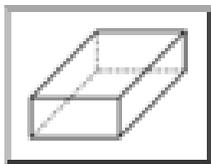


6
3
6
7
8
9

Identifier et décrire des solides



Combien ont-ils de faces ?



7

1

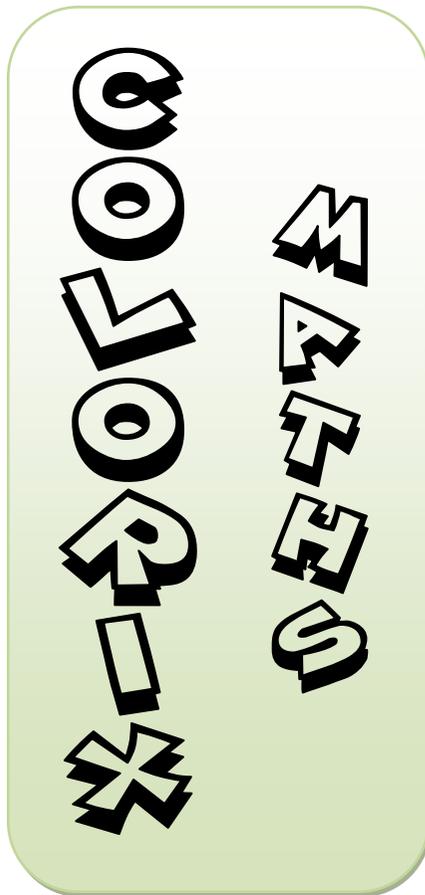
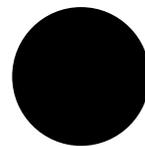
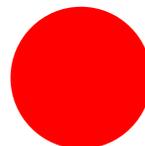
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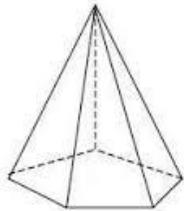
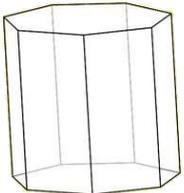
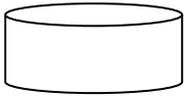
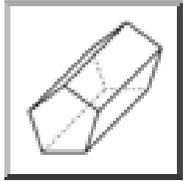
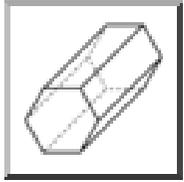
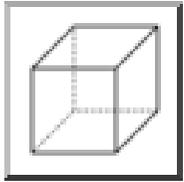
5

6

Identifier et décrire des solides

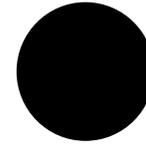
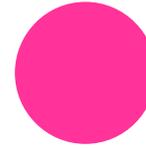
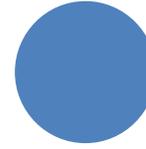
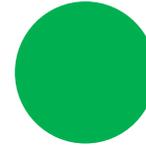
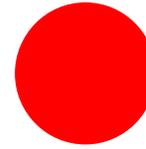


Combien ont-ils d'arêtes?

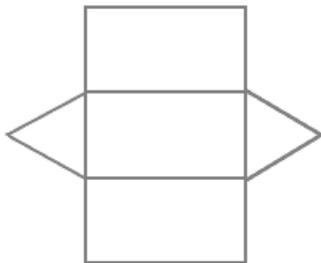
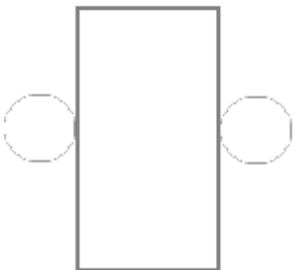
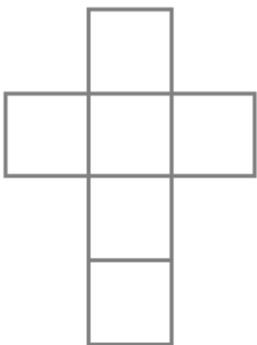
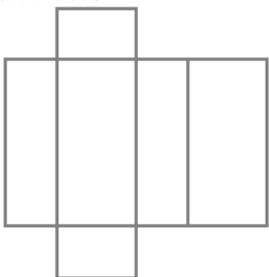


8
2
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12
15
18
21

Identifier et décrire des solides



Quel solide obtient-on si on plie ces patrons ?



9

cube

pyramide

pavé

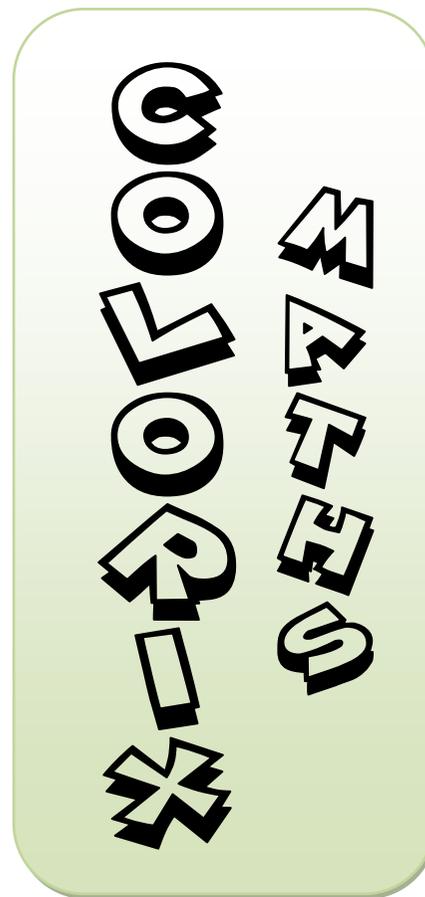
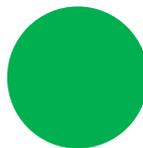
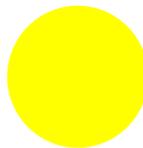
cylindre

cône

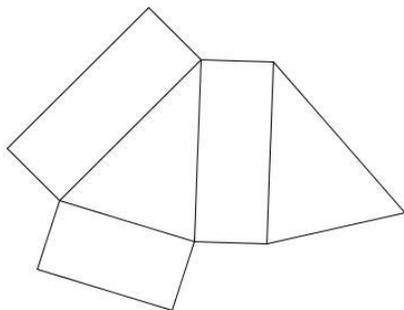
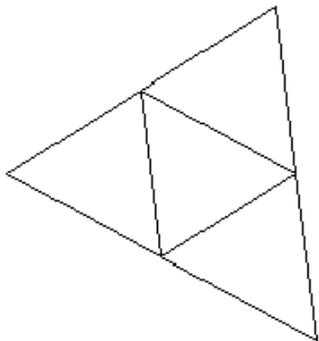
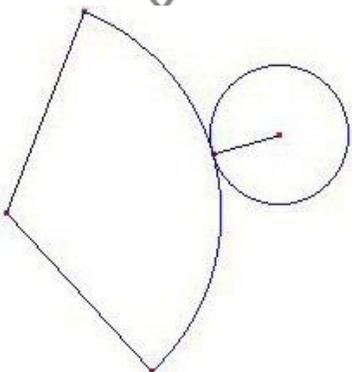
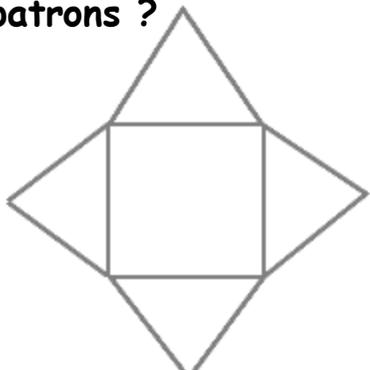
prisme

tétraèdre

Identifier et décrire des solides



Quel solide obtient-on si on plie ces patrons ?



10

cube

pyramide

pavé

cylindre

cône

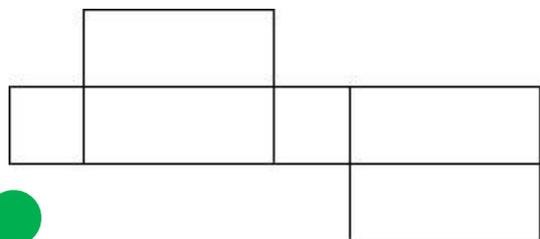
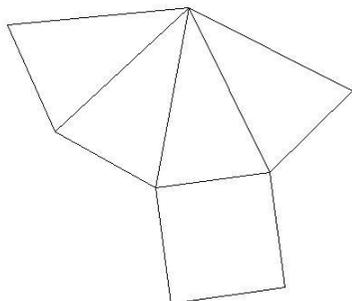
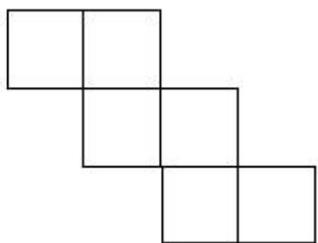
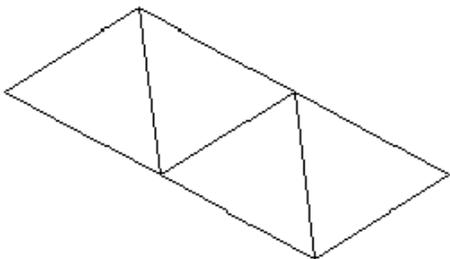
prisme

tétraèdre

Identifier et décrire des solides



Quel solide obtient-on si on plie ces patrons ?



11

cube

pyramide

pavé

cylindre

cône

prisme

tétraèdre

Identifier et décrire des solides

