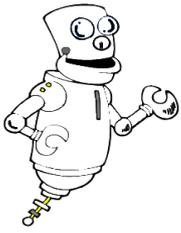
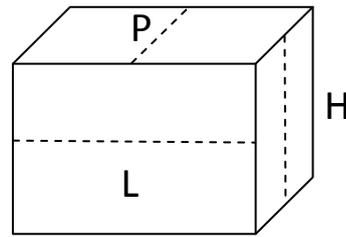


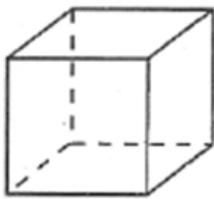
Un **solide** est une figure géométrique en **trois dimensions (3D)** :



- la hauteur H
- la largeur L
- la profondeur P



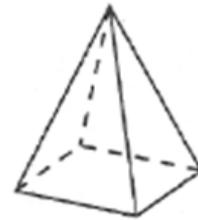
Pour décrire un solide, on utilise le vocabulaire suivant : **face**, **arête** et **sommet**.



face

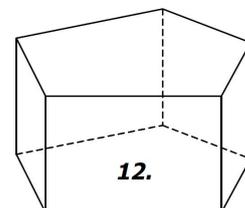
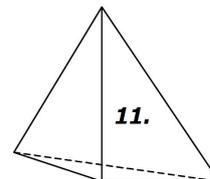
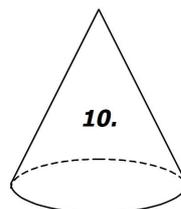
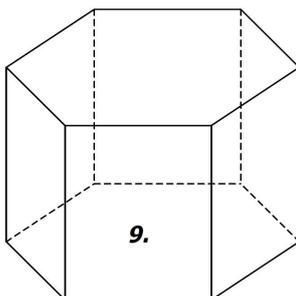
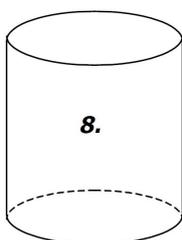
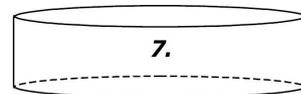
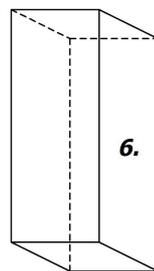
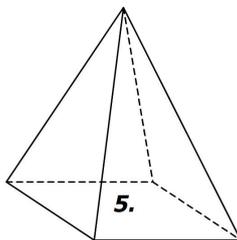
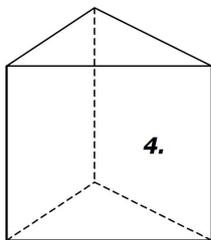
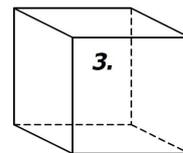
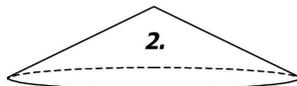
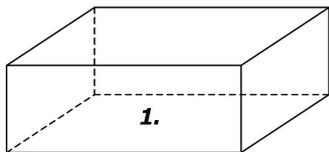
arête

sommet

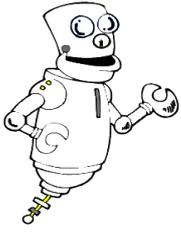


On classe les solides en deux catégories :

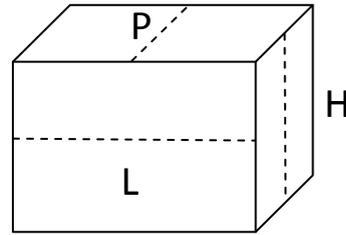
- **LES POLYÈDRES** : Ce sont des solides dont **toutes les faces sont des polygones (formes planes)**.
- **LES NON-POLYÈDRES** : Ce sont des solides ayant **des bases arrondies et une surface courbe**. Ils peuvent rouler, contrairement aux polyèdres.



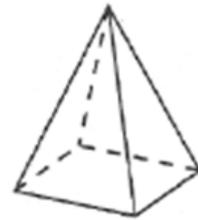
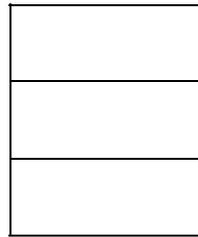
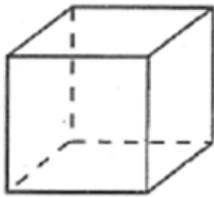
Un **solide** est une figure géométrique en **trois dimensions (3D)** :



- la hauteur H
- la largeur L
- la profondeur P

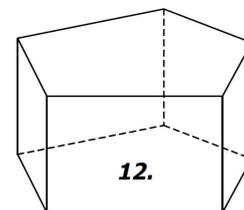
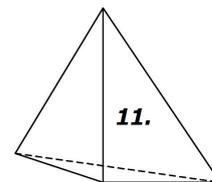
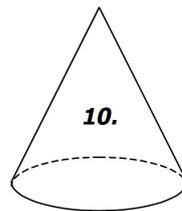
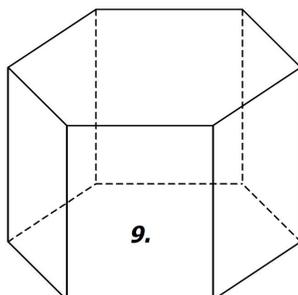
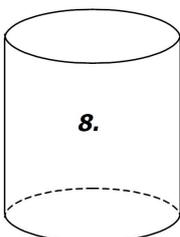
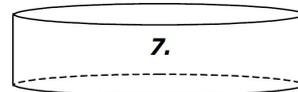
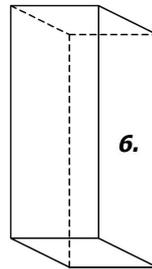
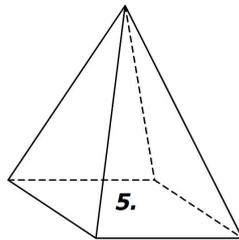
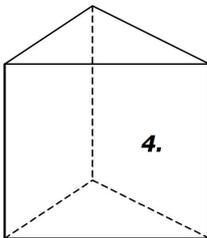
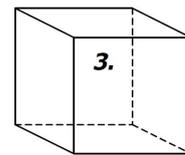
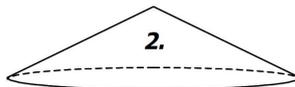
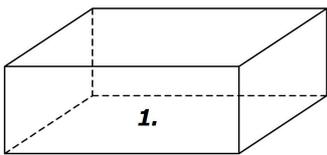


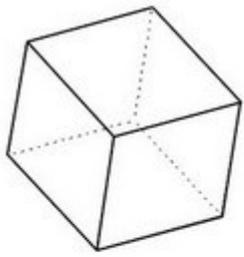
Pour décrire un solide, on utilise le vocabulaire suivant : **face**, **arête** et **sommet**.



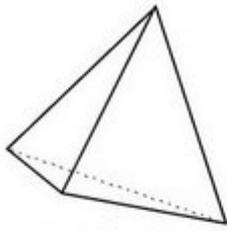
On classe les solides en deux catégories :

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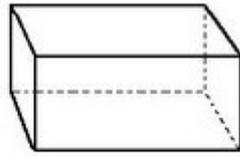




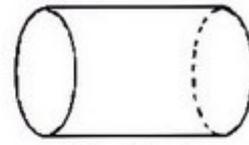
A - Cube



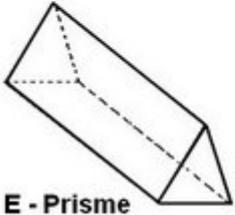
B - Tétraèdre



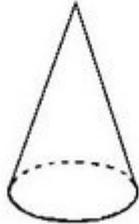
C - Pavé



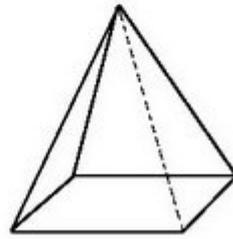
D - Cylindre



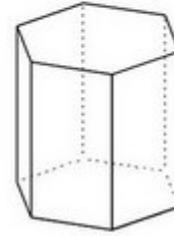
E - Prisme



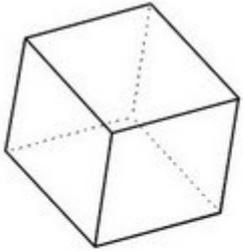
F - Cône



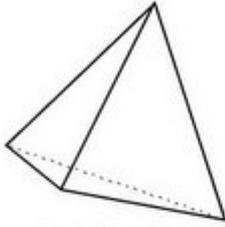
G - Pyramide



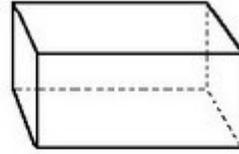
H - Prisme



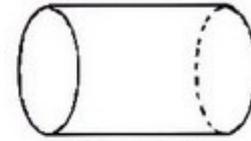
A - Cube



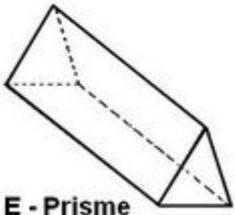
B - Tétraèdre



C - Pavé



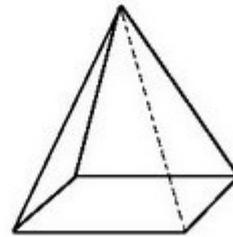
D - Cylindre



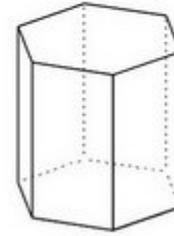
E - Prisme



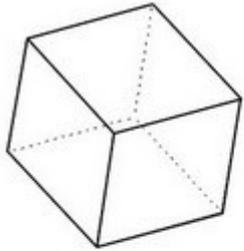
F - Cône



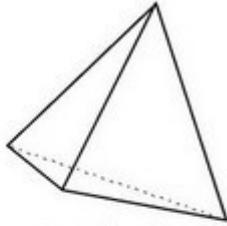
G - Pyramide



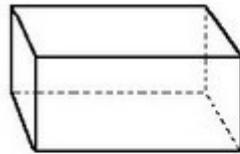
H - Prisme



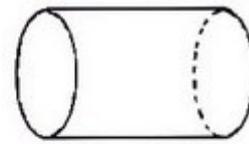
A - Cube



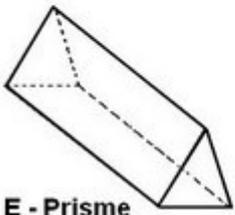
B - Tétraèdre



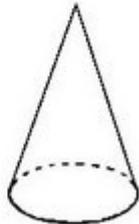
C - Pavé



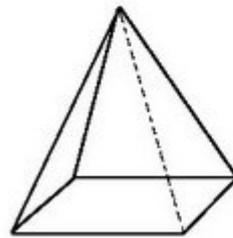
D - Cylindre



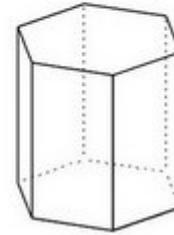
E - Prisme



F - Cône



G - Pyramide



H - Prisme

