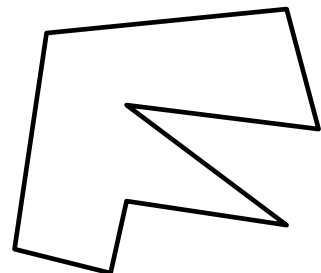
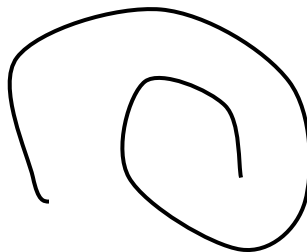
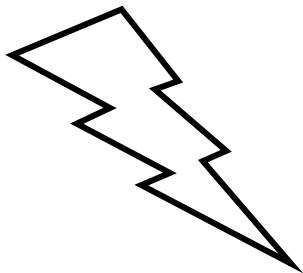
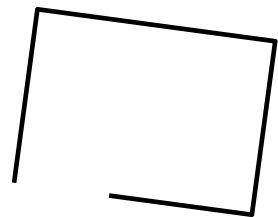
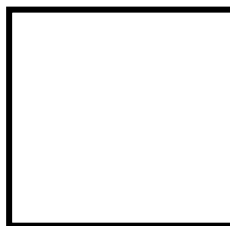
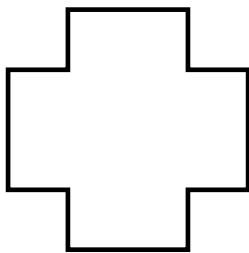
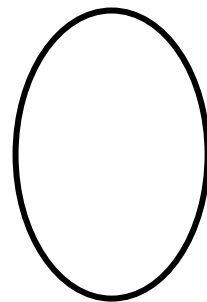
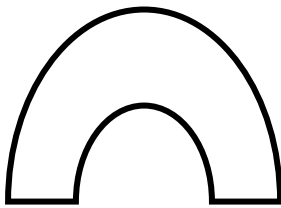
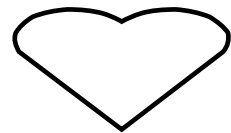
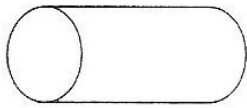


Révisons les polygones et les polyèdres

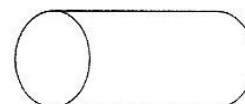
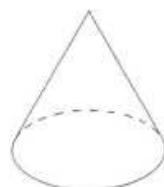
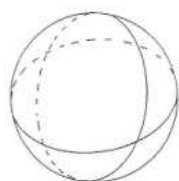
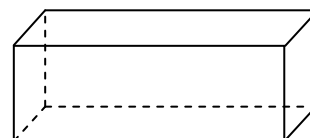
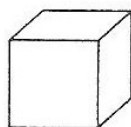
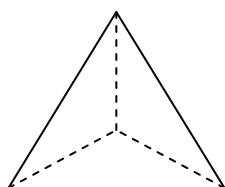
Parmi les figures géométriques suivantes, colorie les polygones



Complète la définition du polyèdre

Un polyèdre est un _____ dont toutes les _____ sont _____
_____, il ne _____ pas.

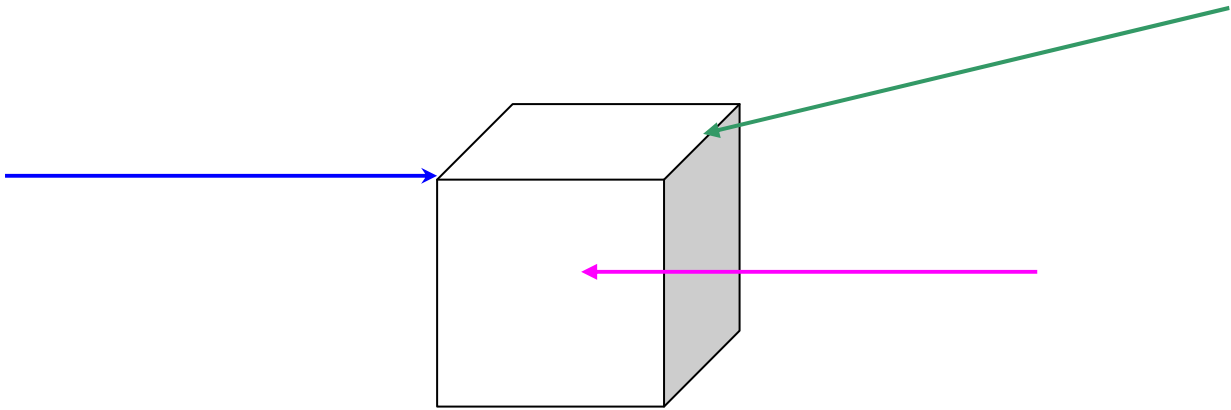
Colorie les polyèdres en jaune et les non-polyèdres en bleu.



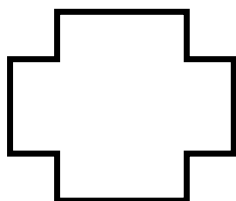
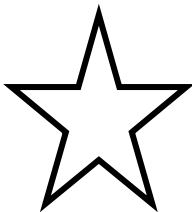
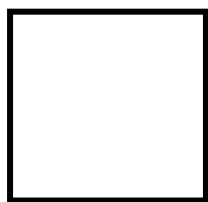
Complète la définition du polygone

Un polygone est une _____ (forme) _____,
_____ et dont tous les _____ sont tracés _____
_____.

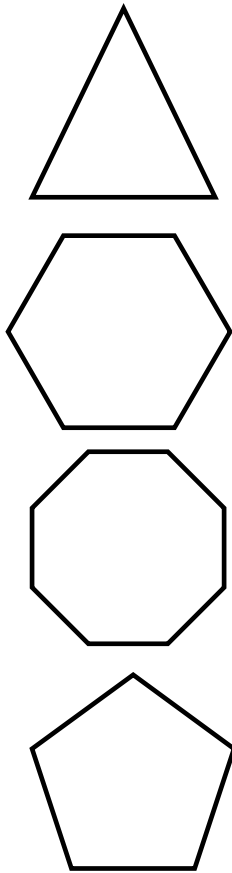
Replace les éléments du solide sur le dessin



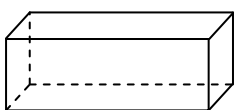
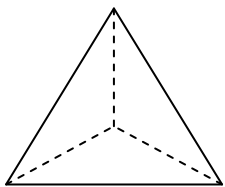
Classe les polygones



Nombre de côtés	Nombre de sommets



Classe les polyèdres



	Nombre de faces	Nombre d'arêtes	Nombre de sommets
