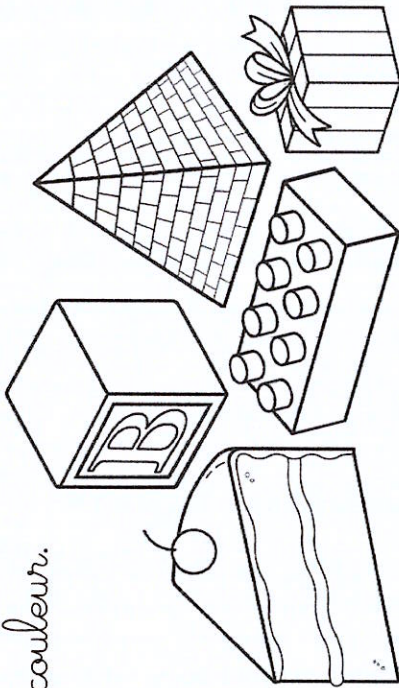
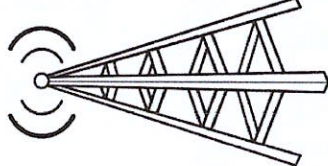


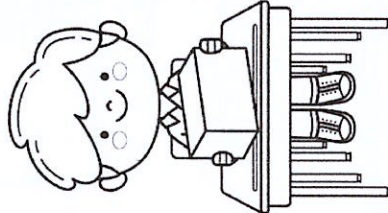
Géométrie

CMI

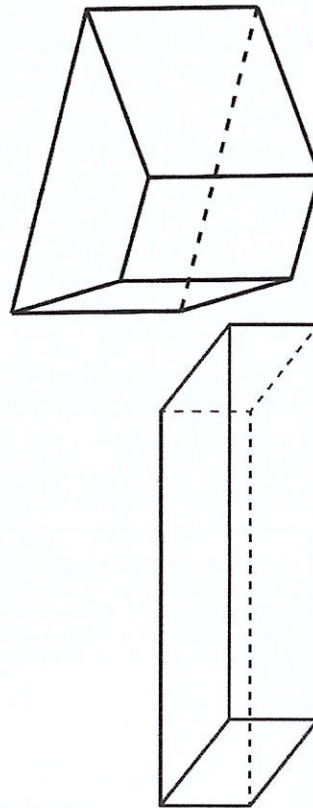
① Colorie de la bonne couleur.



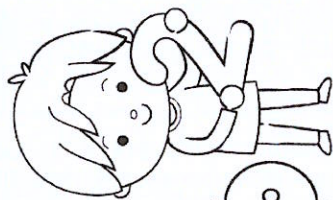
② Observe ces solides, puis réponds aux questions.



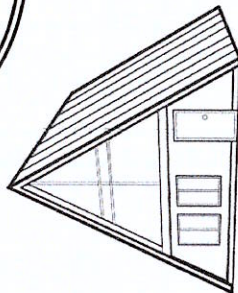
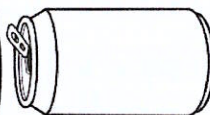
- Marque tous leurs sommets en vert.
- Repasse 4 arêtes en bleu.
- Colorie deux faces opposées en jaune.



<https://laclassedehouffr.com/>

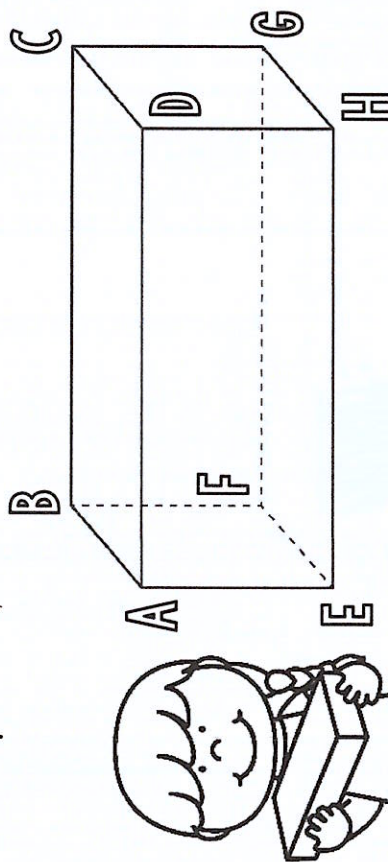


PRÉNOM:



cube	ROUGE	pyramide	JAUNE
prisme	VERT	pavé droit	BLEU

③ a) Décalque ce pavé droit.

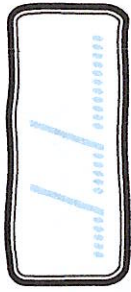
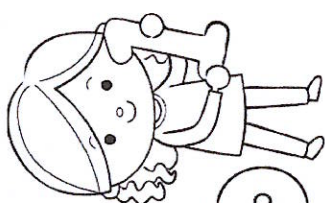


- Nombre 3 arêtes parallèles.
- Nombre 2 arêtes perpendiculaires.
- Quelle est la face opposée à BCGF ?

Géométrie Les solides

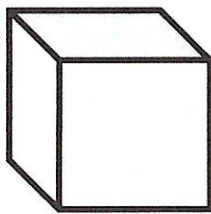
Géométrie

CMI



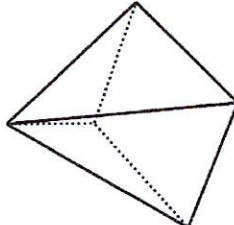
PRÉNOM:

① Ces figures sont-elles des polyèdres ?



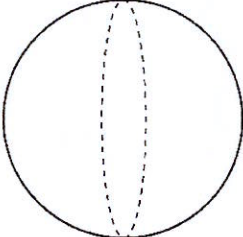
Oui

Non



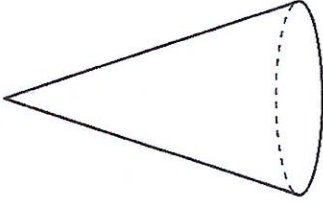
Oui

Non



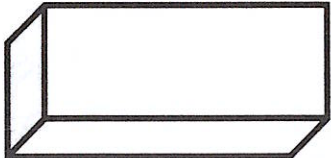
Oui

Non



Oui

Non



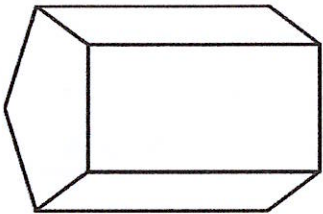
Oui

Non



Oui

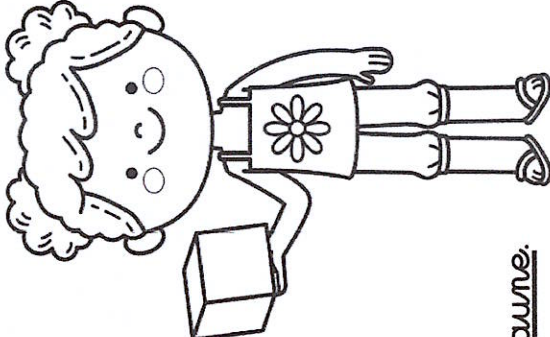
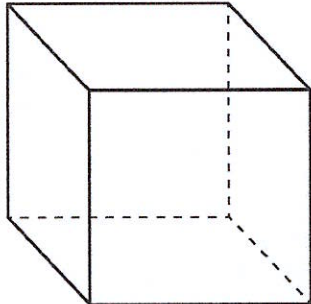
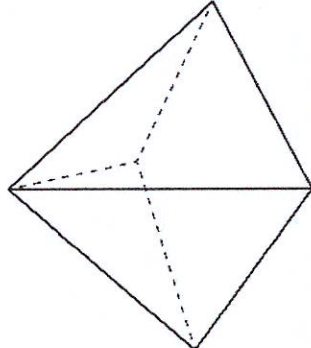
Non



Oui

Non

② Observe ces solides, puis réponds aux questions.

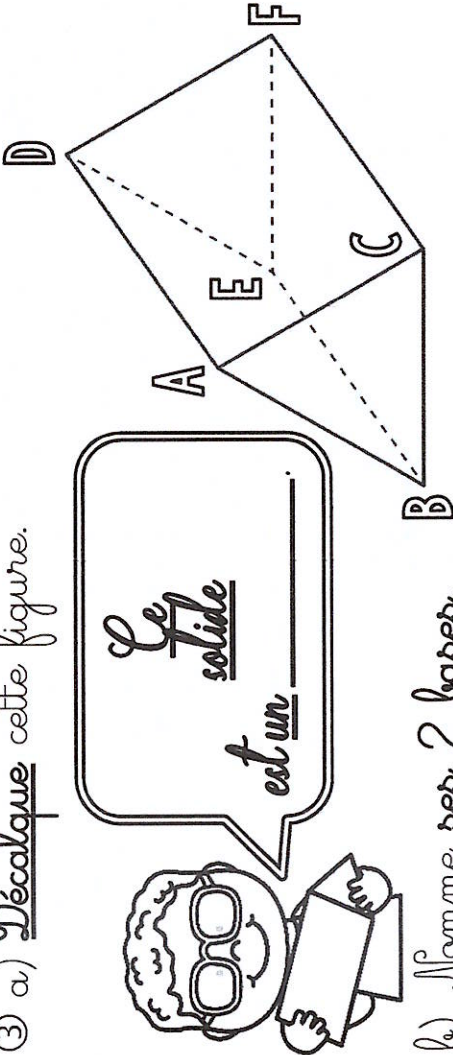


a) Marque leurs sommets en vert.

b) Repasse leurs arêtes en bleu.

c) Colorie deux faces opposées en jaune.

③ a) Décalque cette figure.



b) Nomme ses 2 bases.

c) Quelle forme ont les bases de ce solide ?

d) Nomme les faces, les arêtes et les sommets de ce solide.

Géométrie / Les solides