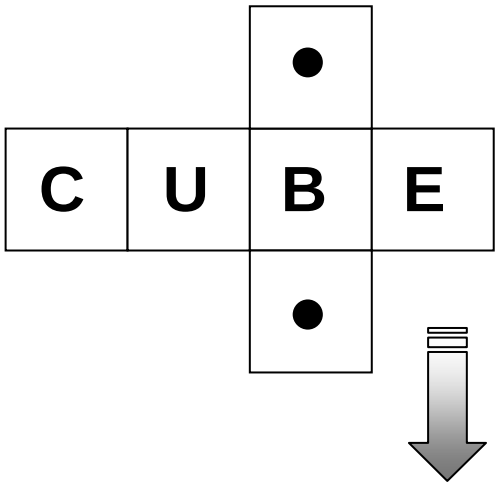
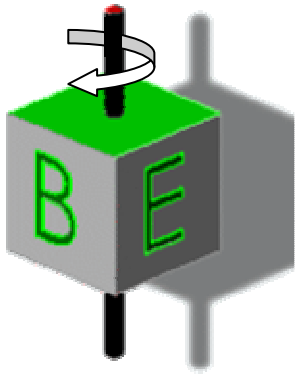
REPRESENTATION VOLUMIQUE DANS L'ESPACE

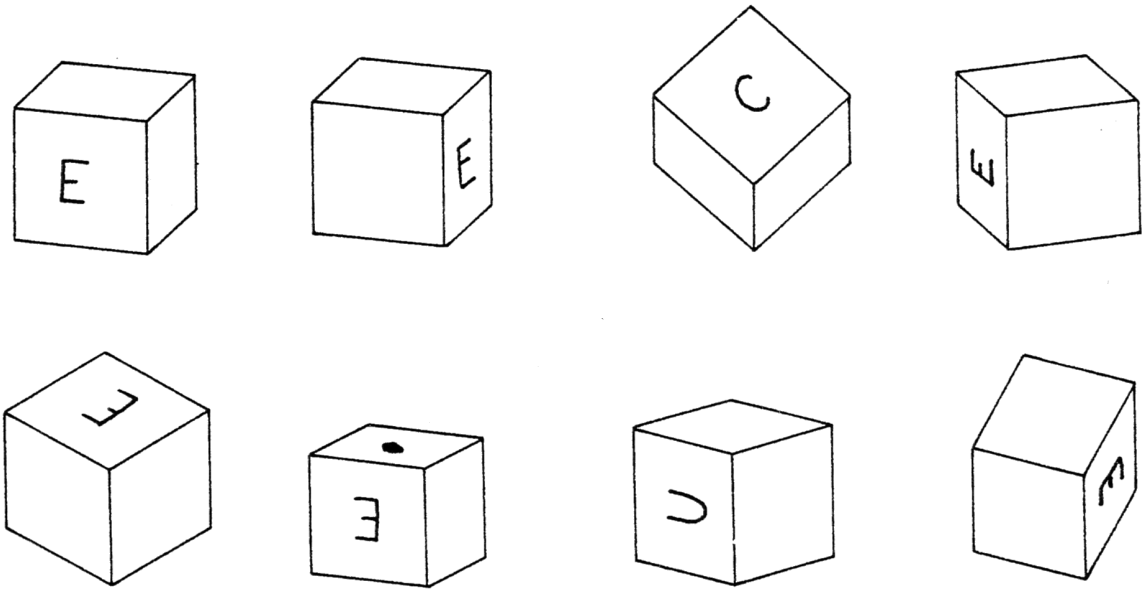
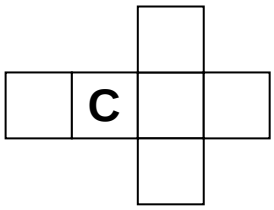
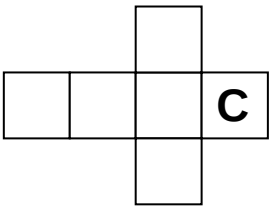
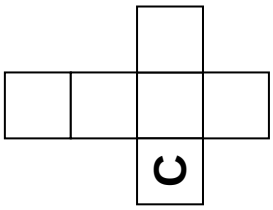
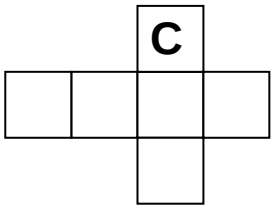
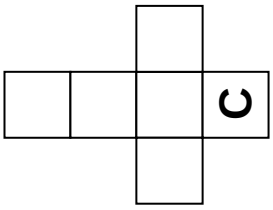
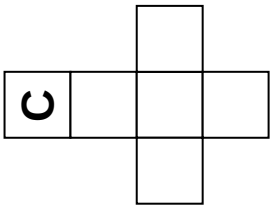
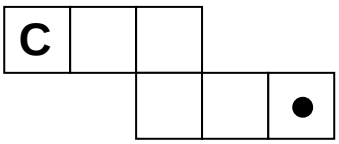
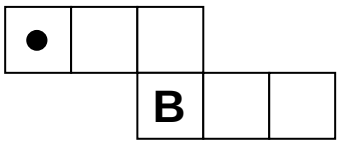
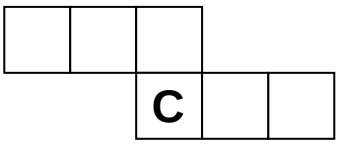
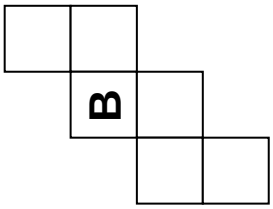
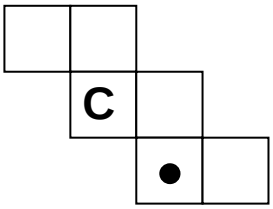
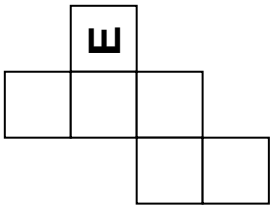
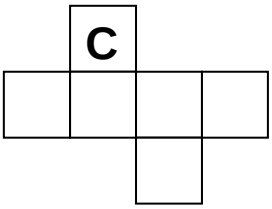
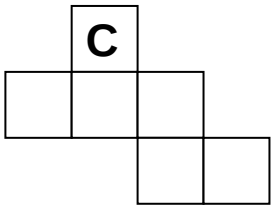
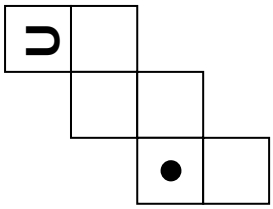
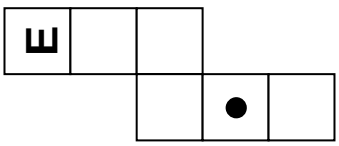
Nous avons dessiné une représentation en perspective (3D) d'un cube, ainsi que le patron (développé) d'un cube



Imaginez qu'une tige droite traverse le cube en passant par les deux points noirs opposés.
En faisant tourner le cube autour de la tige, on pourrait lire dans l'ordre les lettres **C,U,B,E.**



Voici 8 autres représentations en perspective de ce cube. Remettre <u>les points</u> et les <u>lettres manquantes</u>. N'oubliez pas qu'il faut toujours pouvoir lire **C U B E** dans le **bon sens**.



Il s'agit maintenant de remettre les points et les lettres dans les bonnes cases (et **dans le bon sens !**) de façon à ce que tous les schémas soient les patrons (développés) corrects de notre cube.