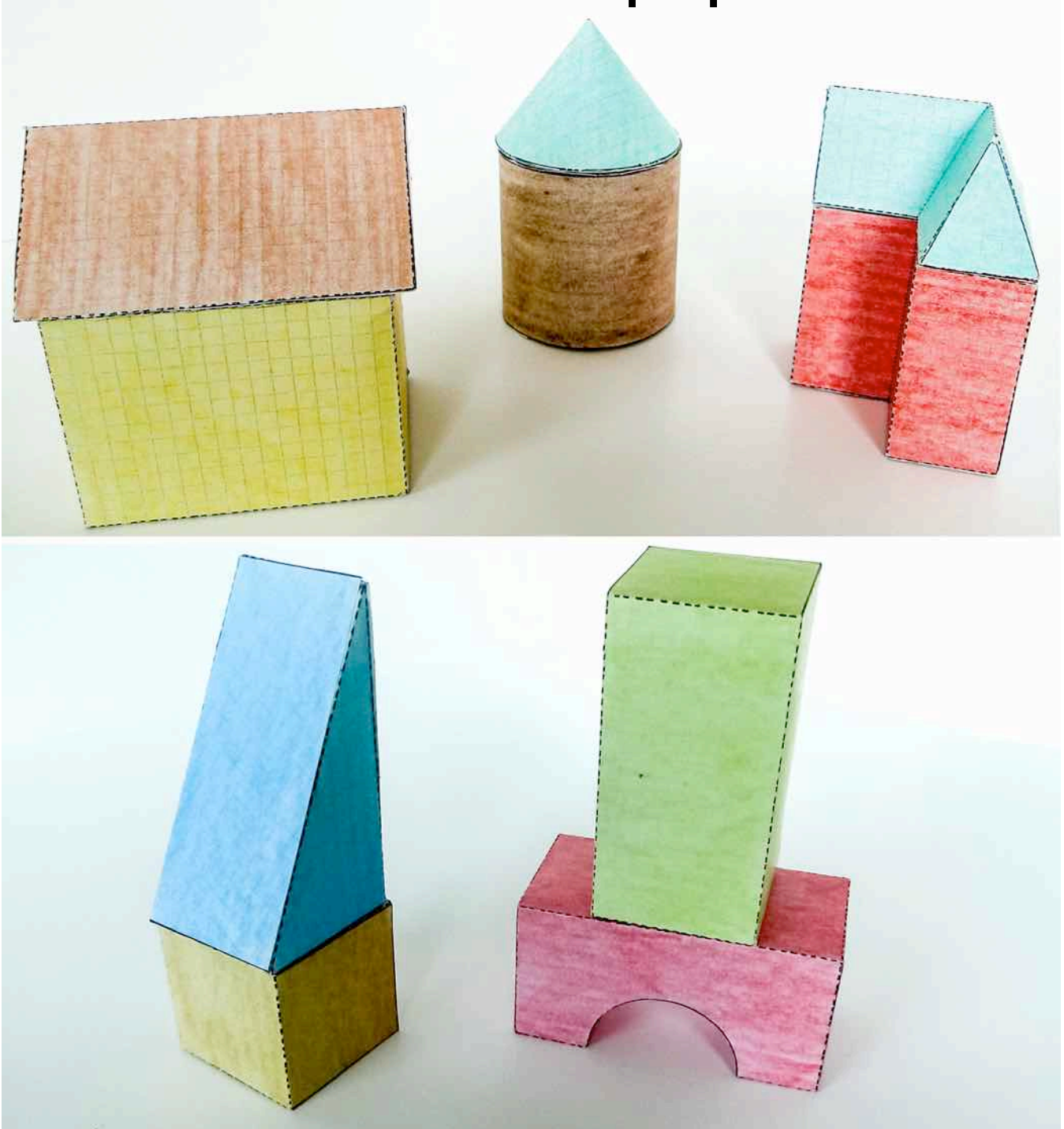


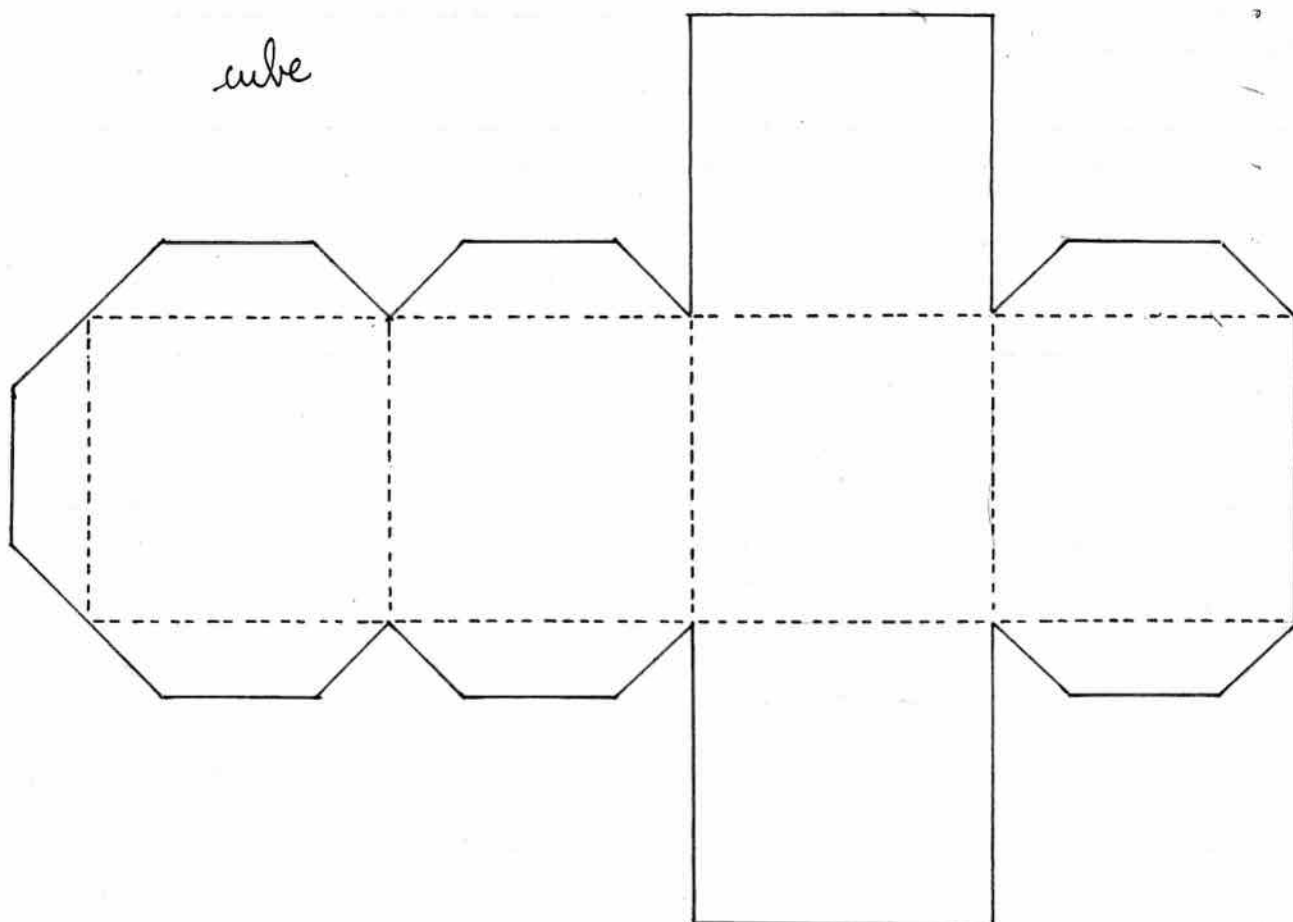
# Volumes aux dimensions proportionnelles



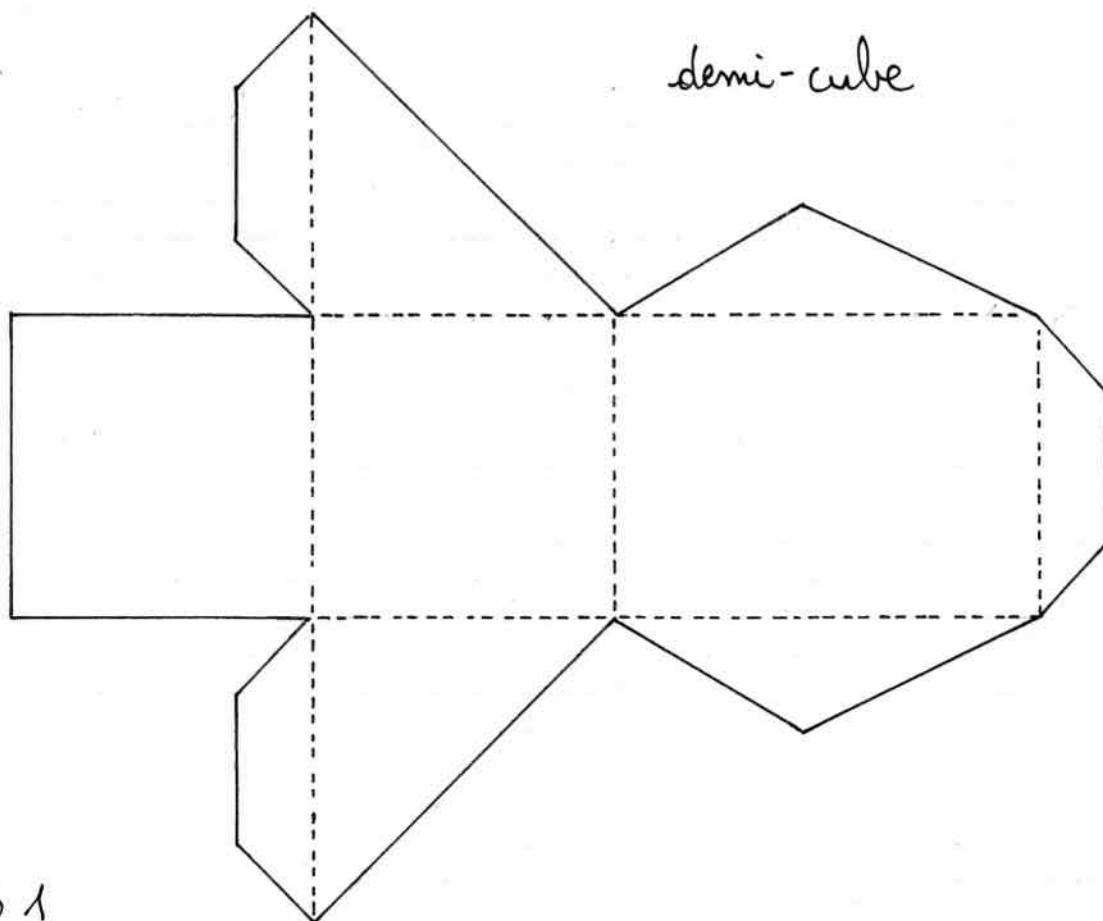
Les volumes : cube, parallélépipède, demi-cube, demi-parallélépipède, cylindre, cône, ... ont des dimensions particulières :

2 cubes forment un parallélépipède, le cylindre a pour hauteur la longueur du parallélépipède... dimensions à faire découvrir !

cube

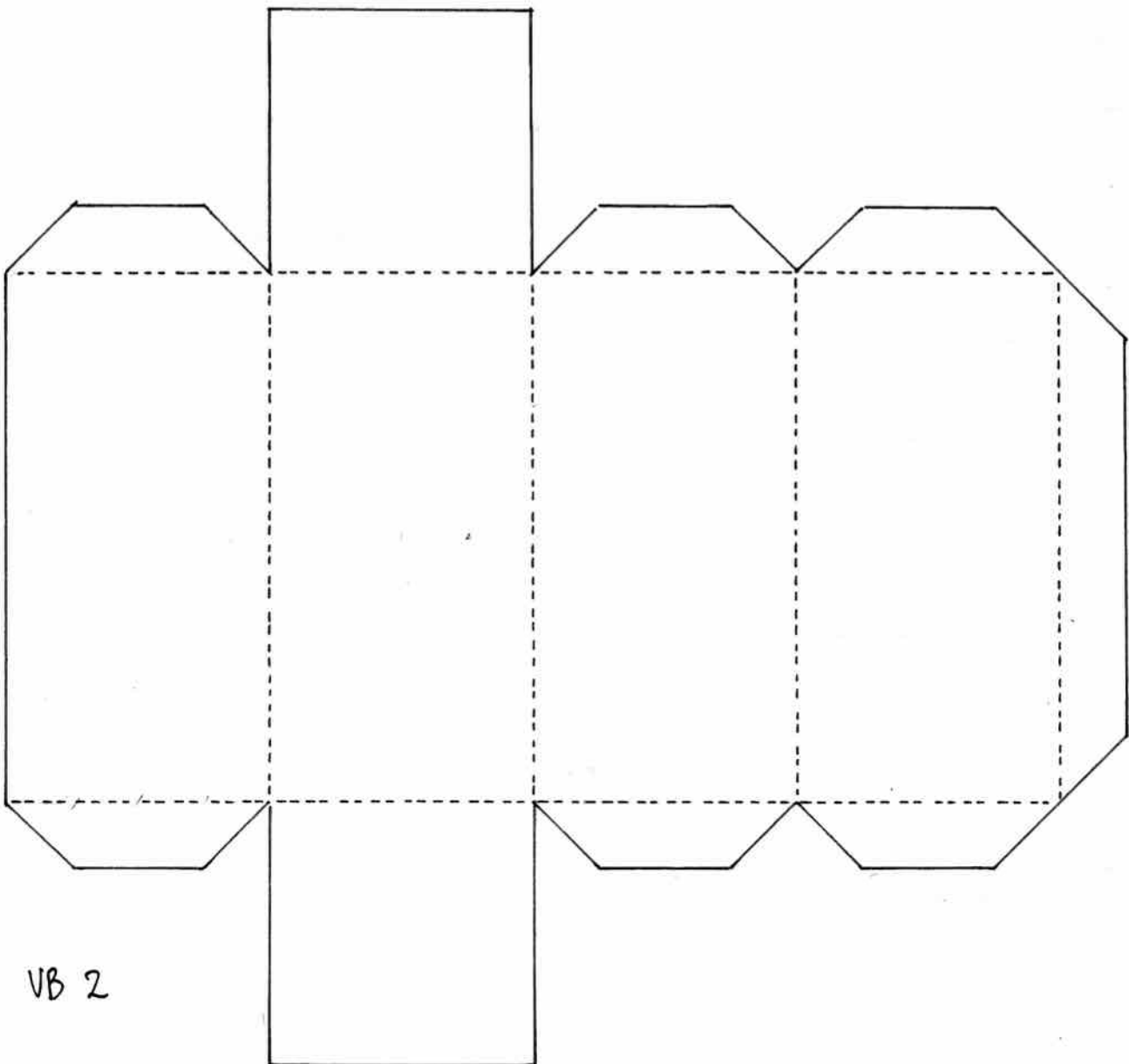


demi-cube



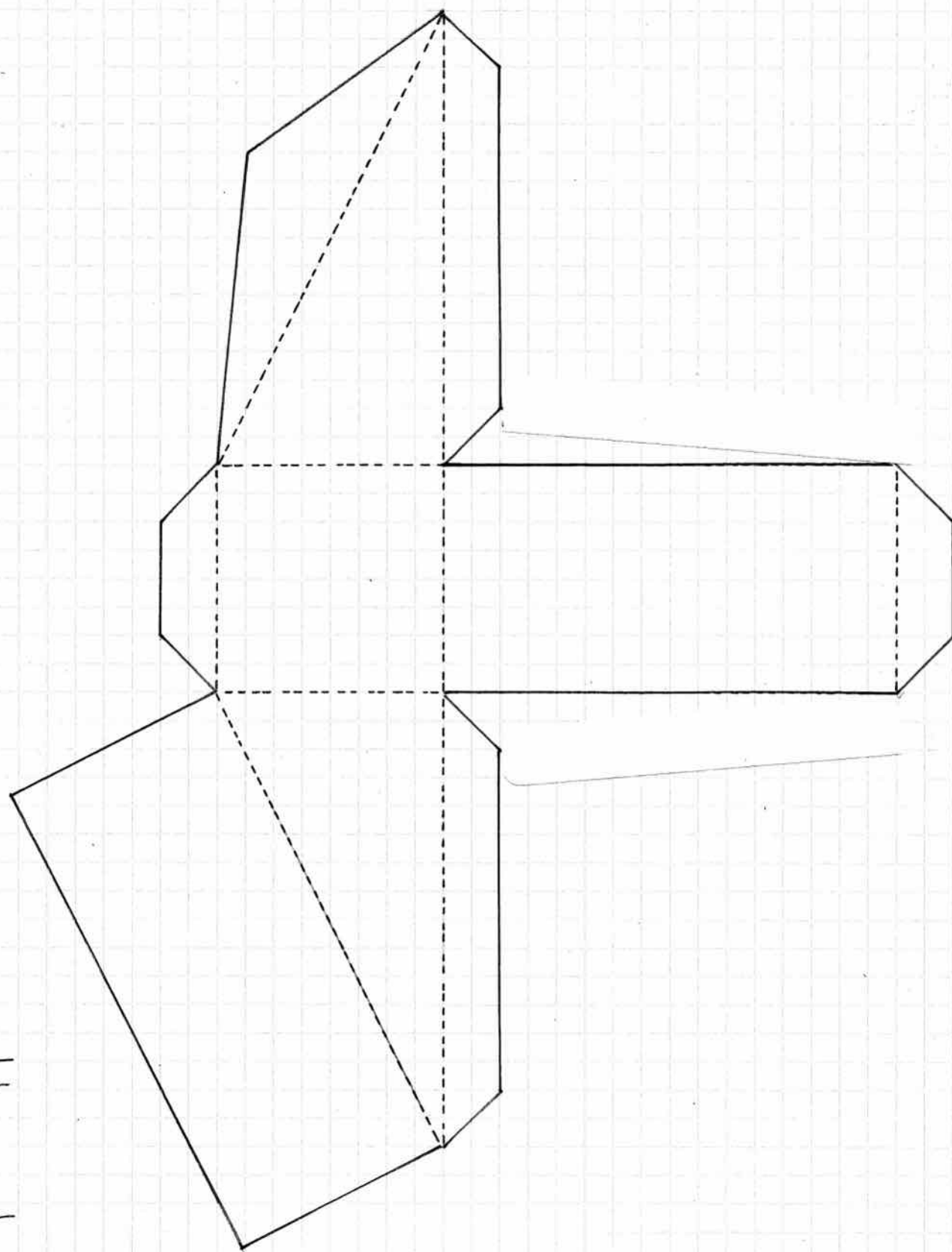
VB 1

parallélépipède rectangle

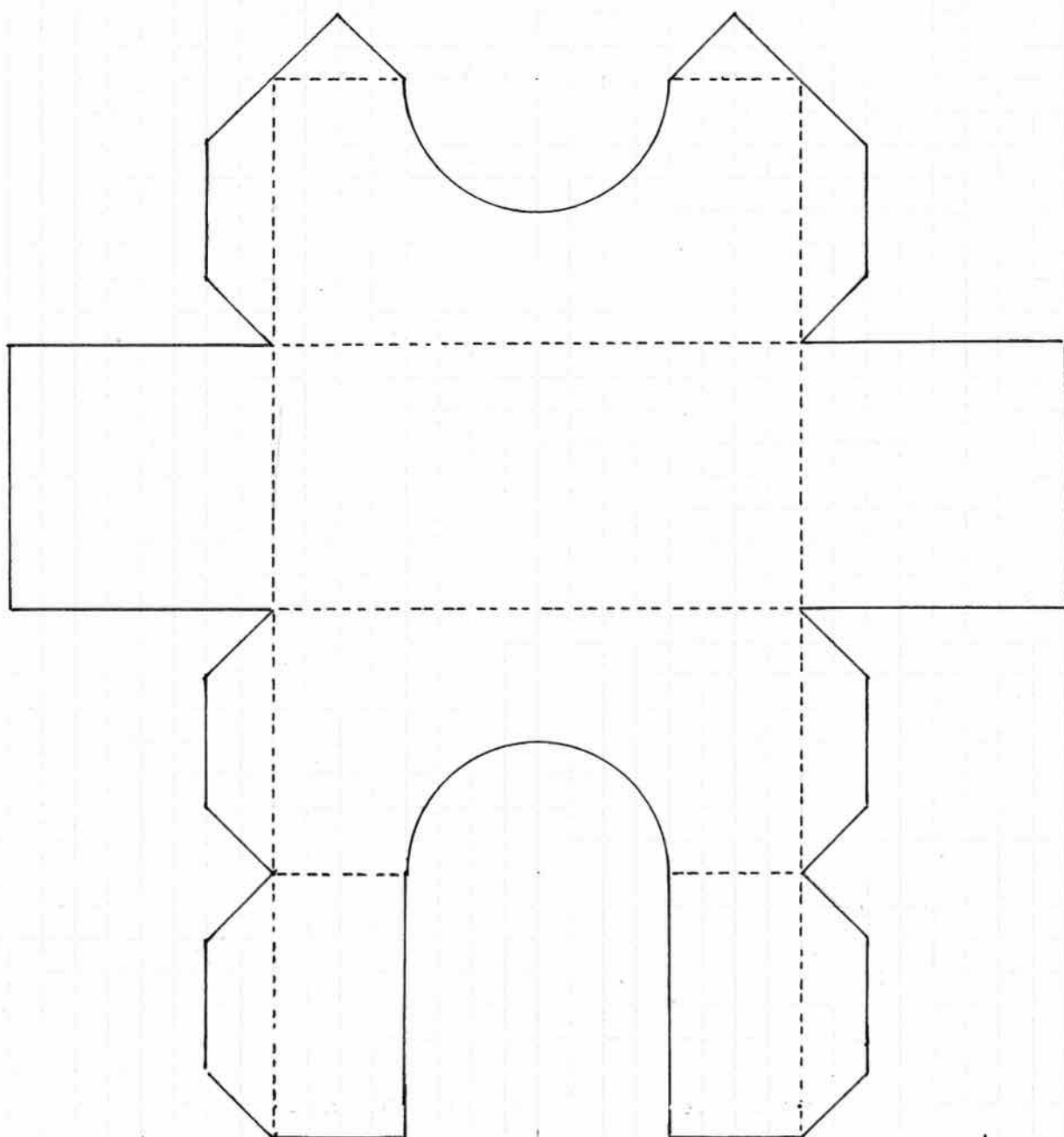


VB 2

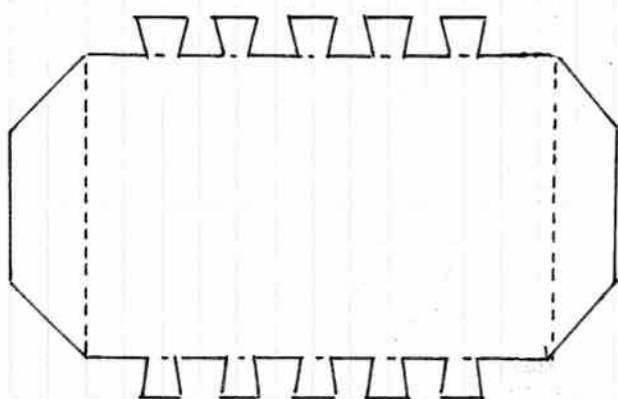
semi-parallélépipède



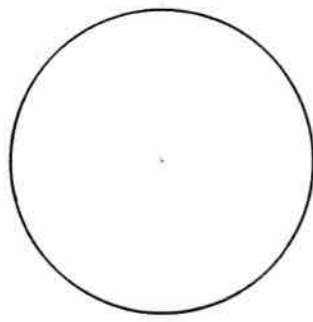
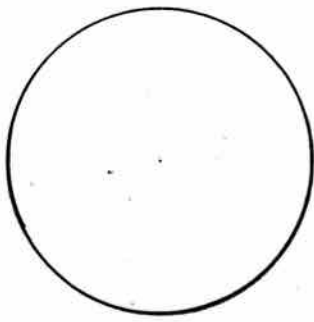
VB3



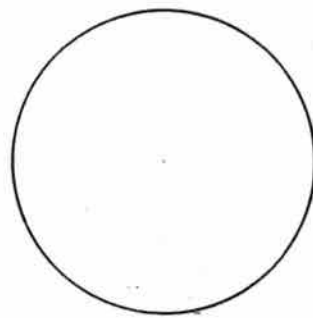
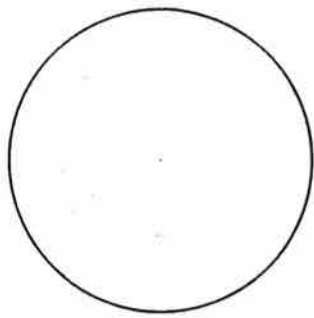
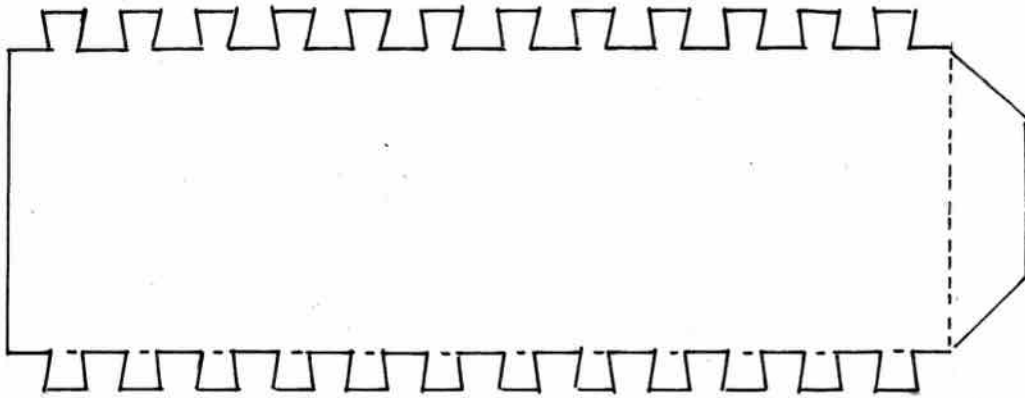
pent



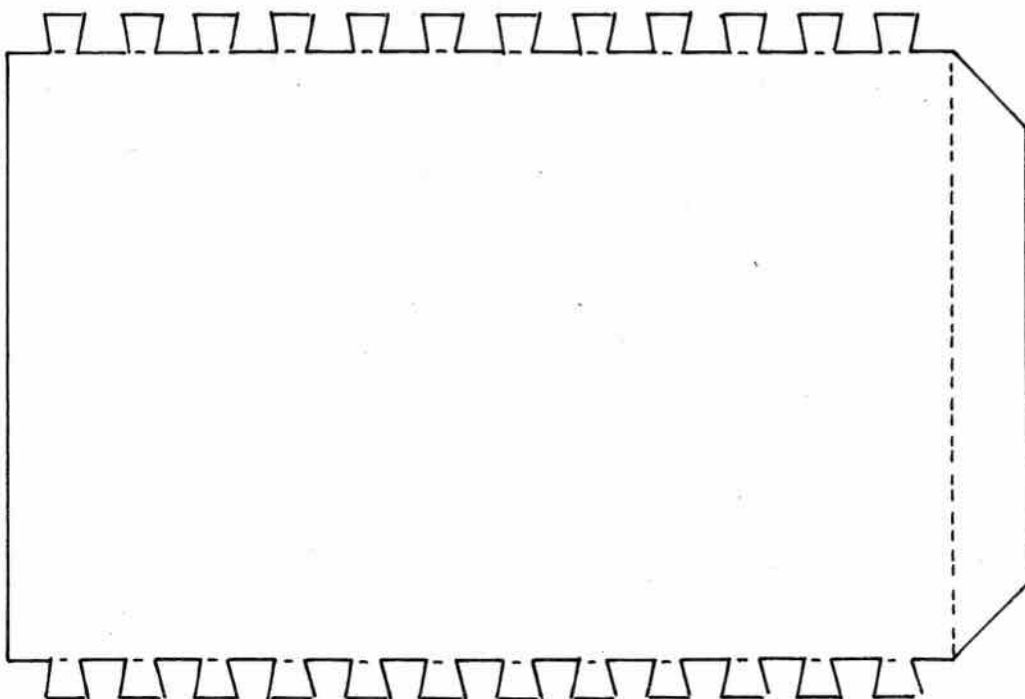
VB 4



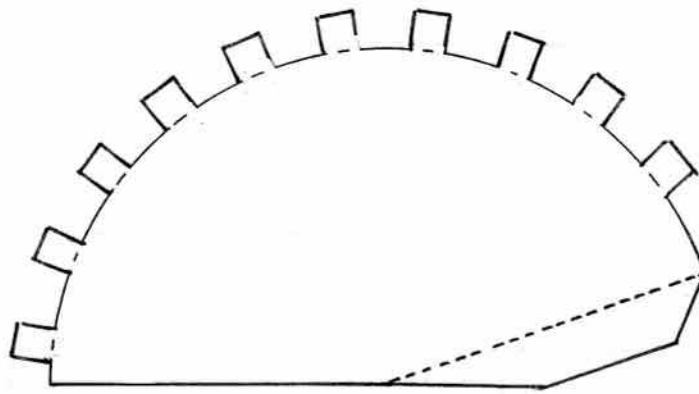
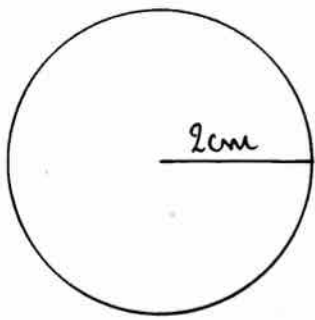
*cylindre*



*cylindre*

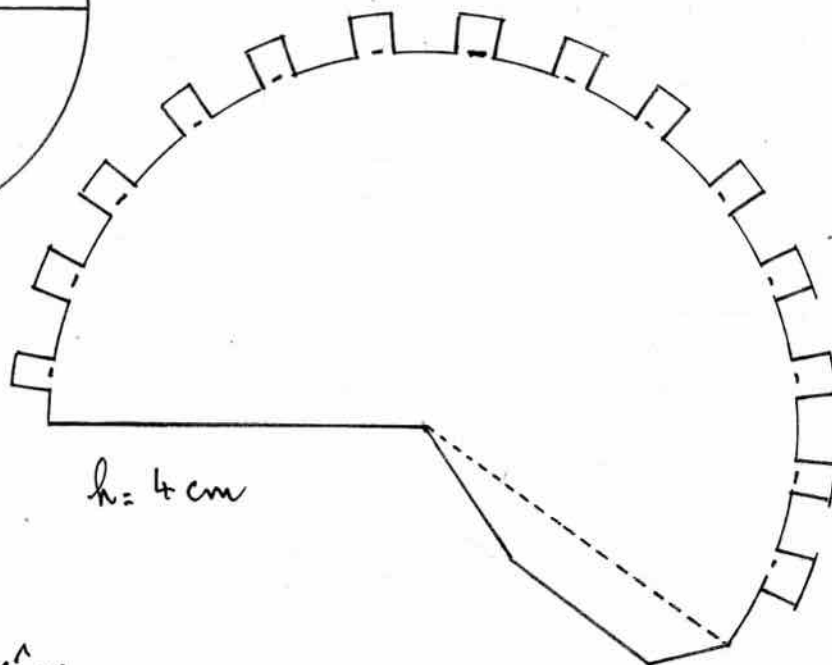
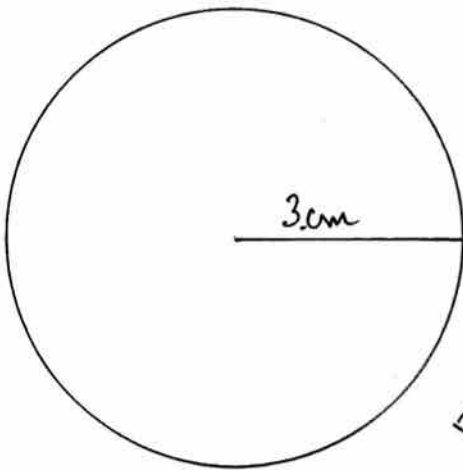


VB 5



$h = 4 \text{ cm}$

cone



$h = 4 \text{ cm}$

cone

VB 6