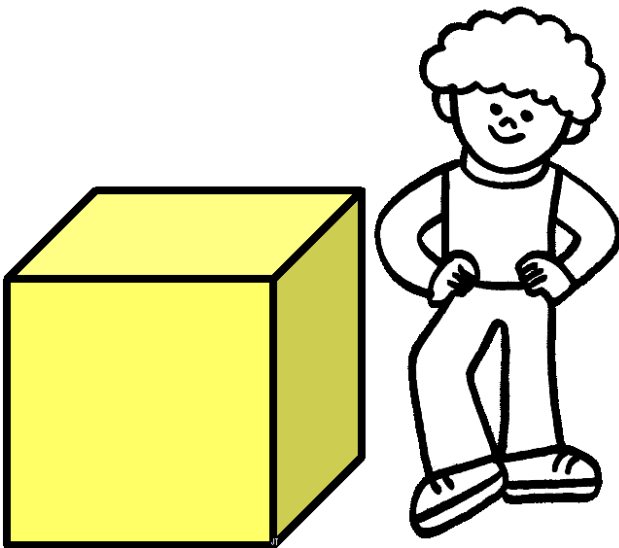




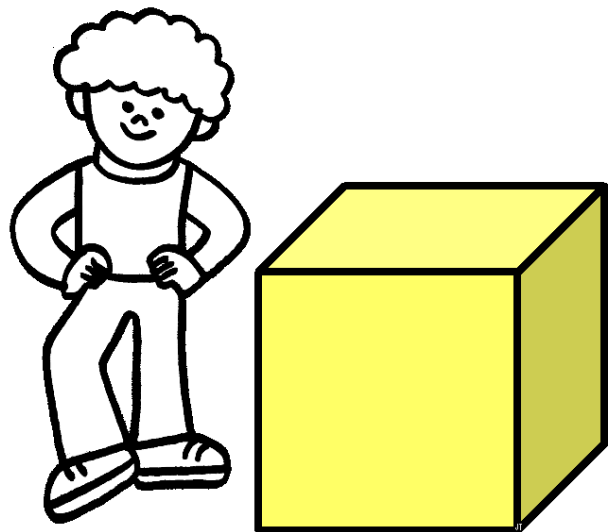
en haut



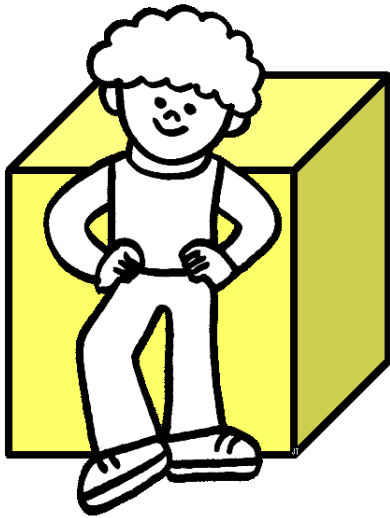
en bas



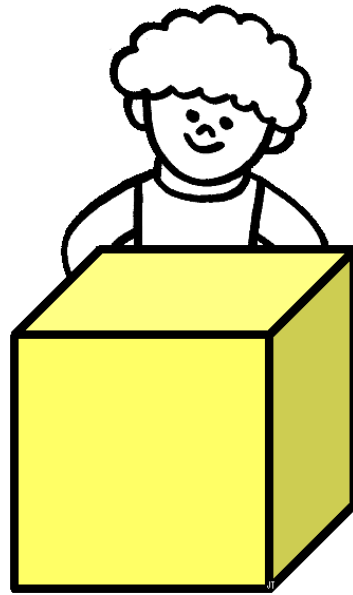
à droite



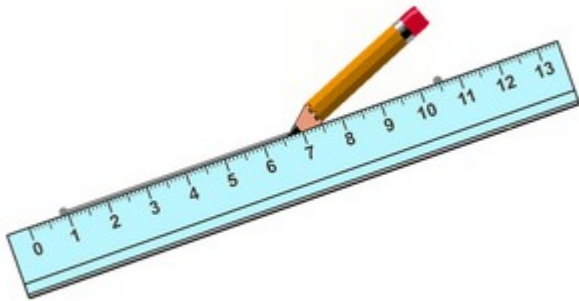
à gauche



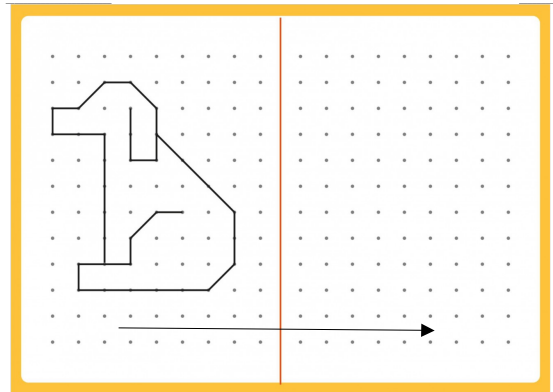
devant



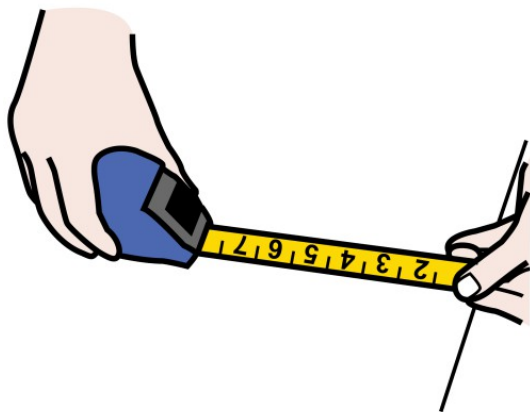
derrière



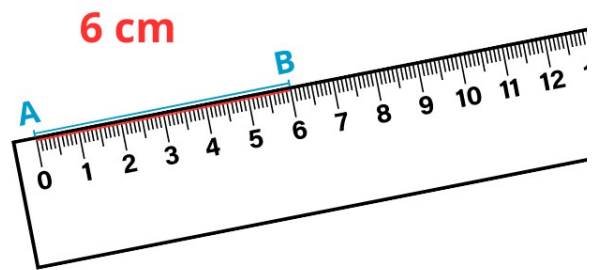
tracer



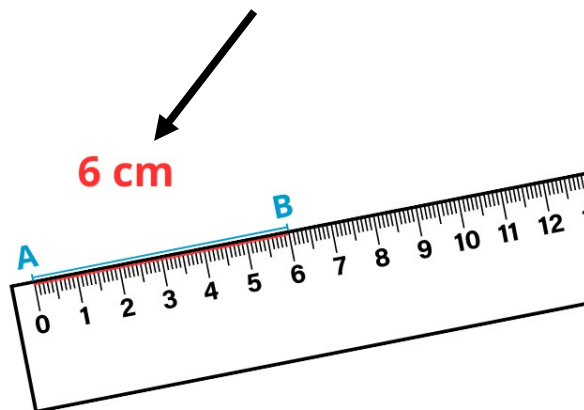
reproduire



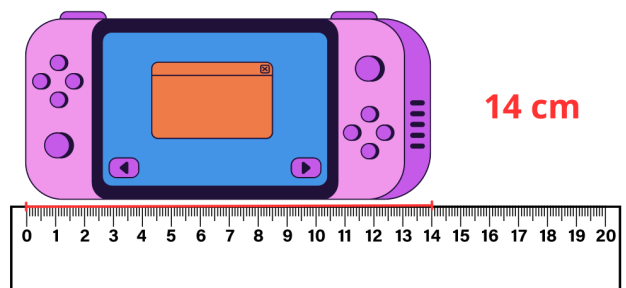
mesurer



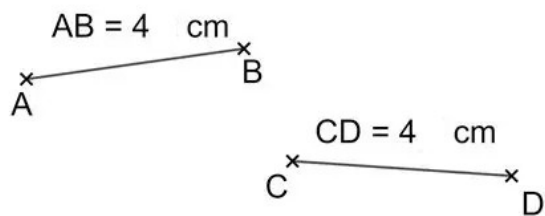
mesurer



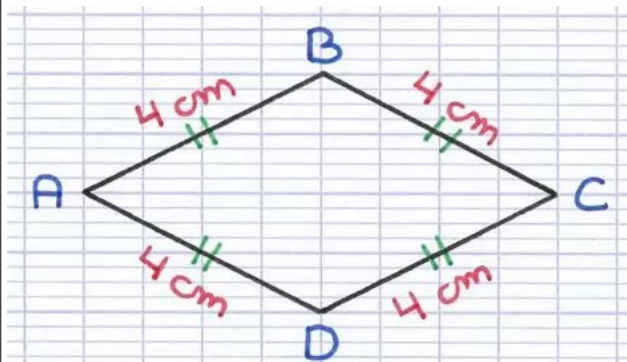
la mesure



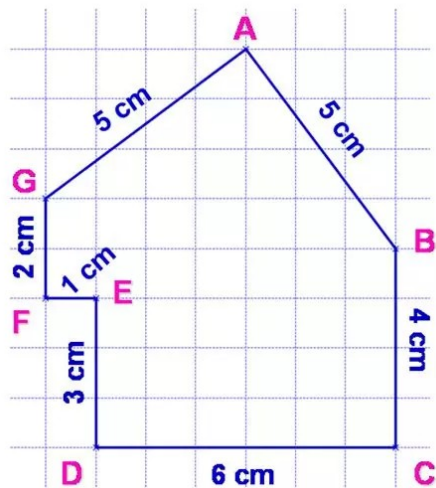
14 cm de longueur



de même longueur

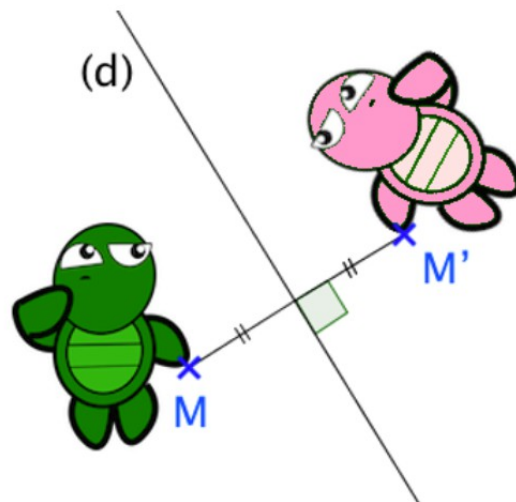


$AB = BC = CD = DA$
de même longueur

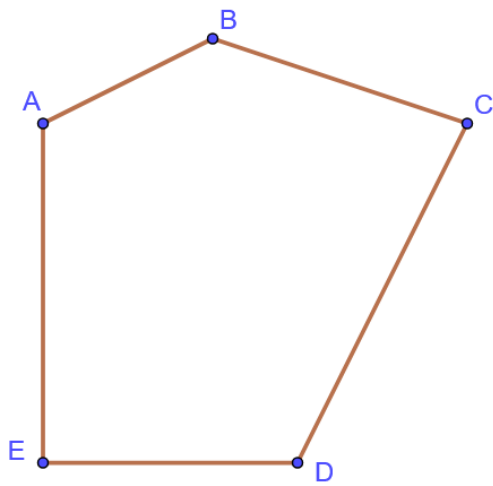


$5 \text{ cm} + 4 \text{ cm} + 6 \text{ cm} + 3 \text{ cm} + 1 \text{ cm} + 2 \text{ cm} + 5 \text{ cm}$

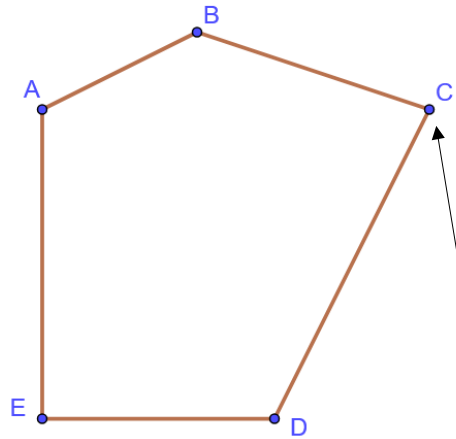
périmètre



symétrique

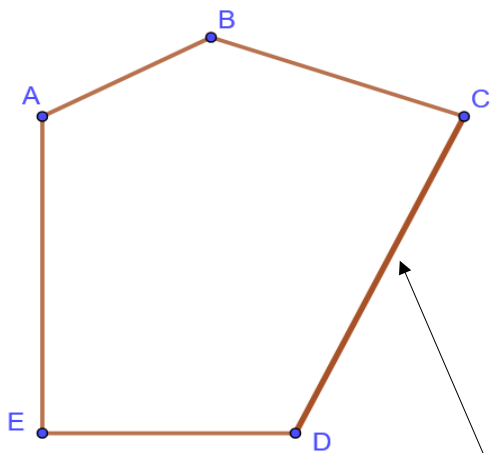


polygone



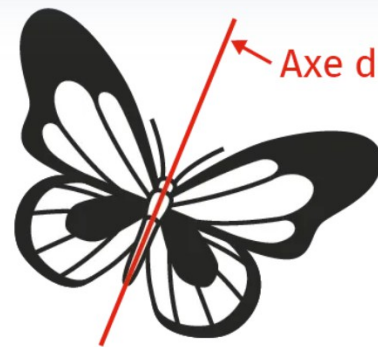
Le sommet C

sommet



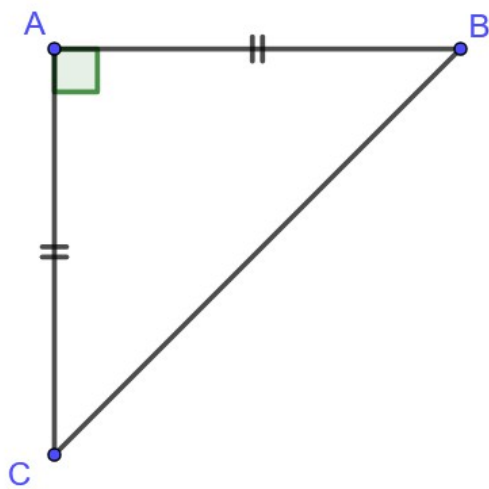
le côté [CD]

côté

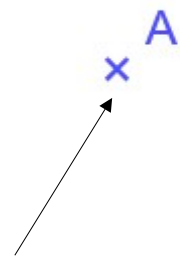


Axe de symétrie

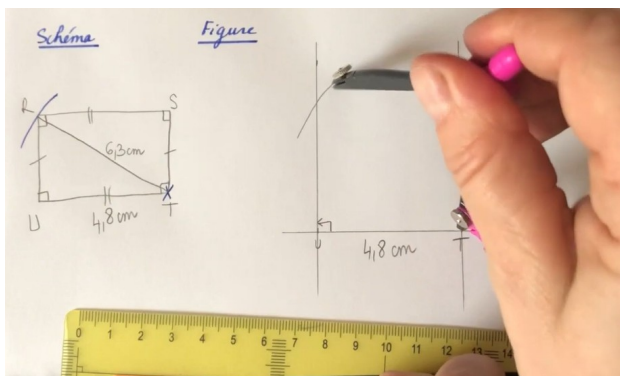
axe de symétrie



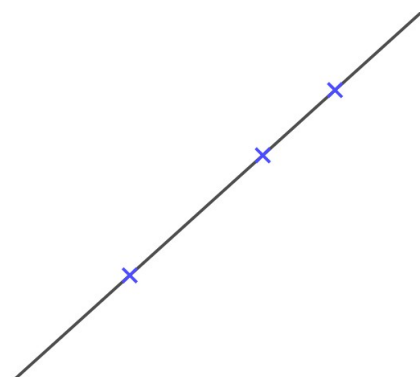
le codage



le point A



construire



alignés

cm

centimètre

mm

millimètre

m

mètre

€

euro

h

heure

s

seconde

g

gramme

kg

kilogramme

L

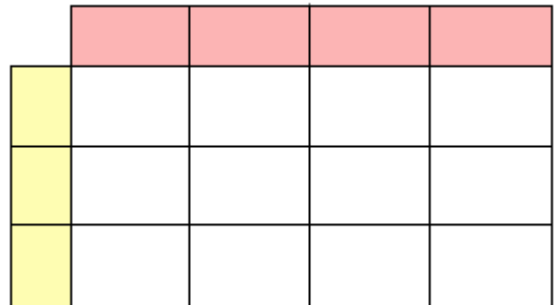
litre



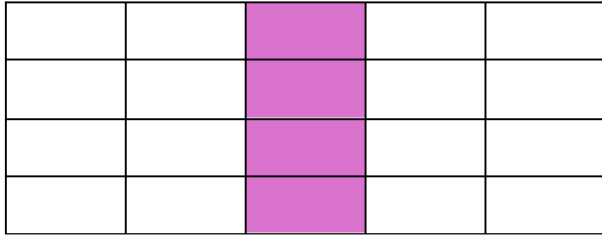
centime

min

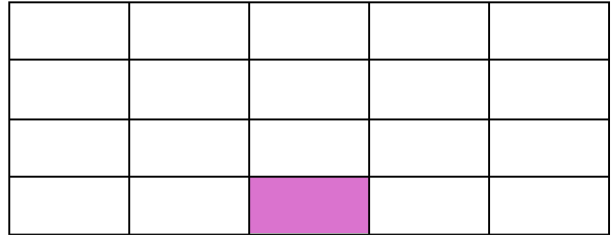
minute



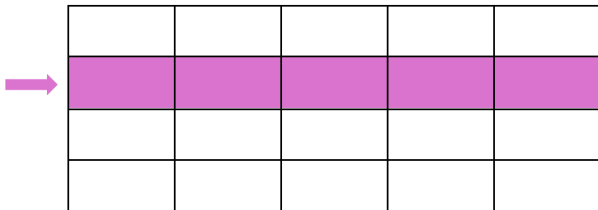
tableau



colonne



case



ligne

km

kilomètre

mL

millilitre

cL

centilitre

cm²

centimètre carré

m²

mètre carré



un quart d'heure

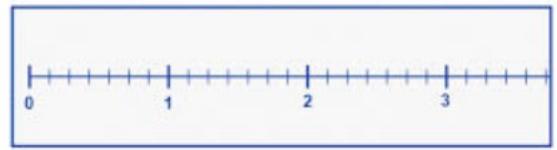


une demi-heure



45min

trois quarts d'heure



droite graduée



un stylo



un crayon



une gomme



une règle



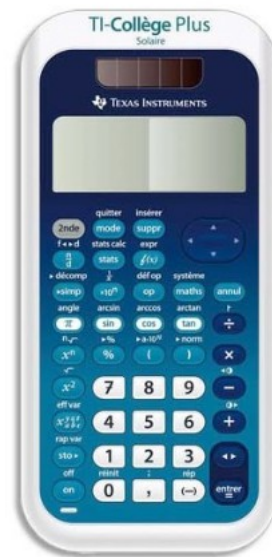
un compas



un taille crayon



une équerre



une calculatrice



un porte-vue



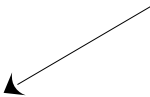
une trousse



un cahier

$$\frac{3}{8}$$

fraction

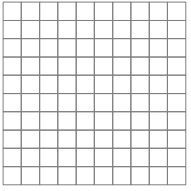
$$\frac{3}{8}$$


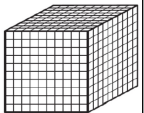
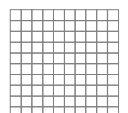


dizaines	unités



dizaines	unités

centaines	dizaines	unités
		

milliers	centaines	dizaines	unités
			

8,3

$$\frac{1}{2}$$

un demi



plus



moins



fois



divisé par

$$8 - 5$$

soustraction

$$2 \times 8$$

multiplication

$$6 : 3$$

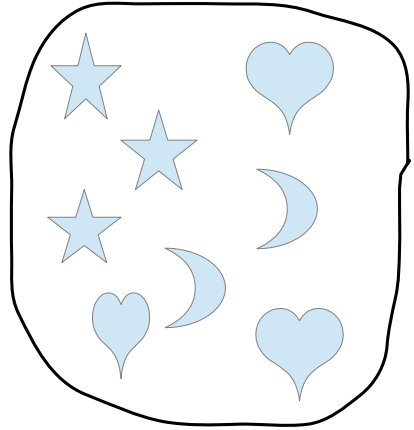
division

$$5 + 3$$

addition



égal à



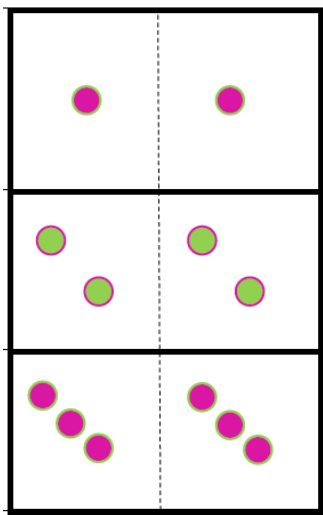
en tout



plus petit que



plus grand que



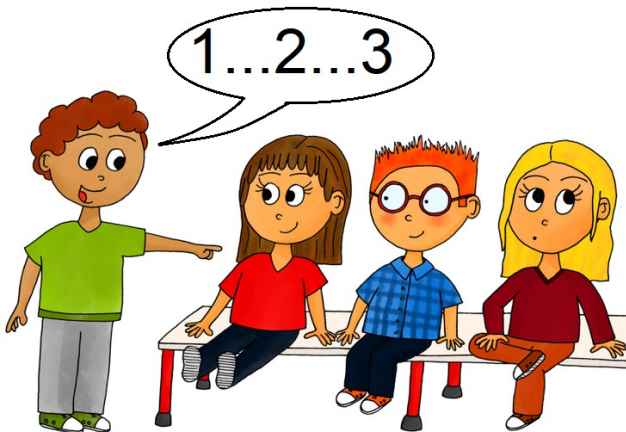
double



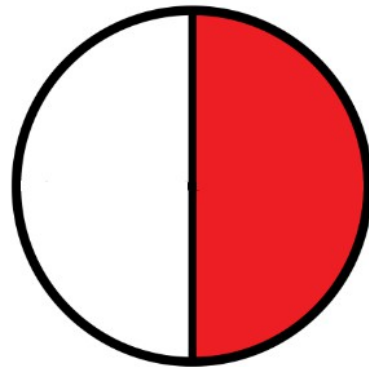
enlever
retirer



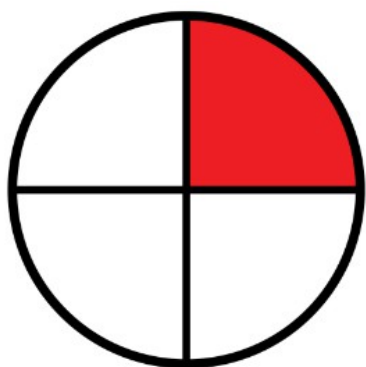
ajouter



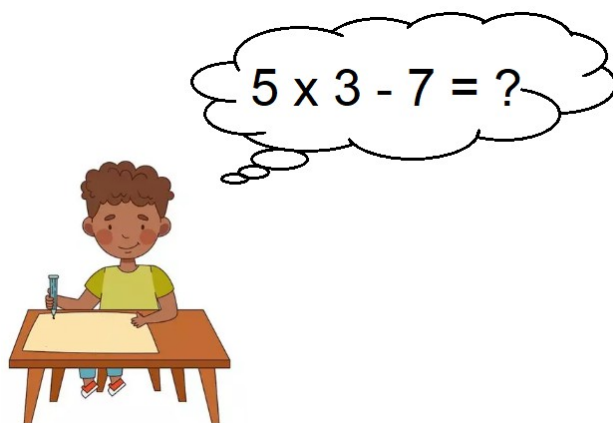
compter



moitié



quart



calculer

$$18 : (21 - 5 \times 3) \quad 7 + 12 - 9 = 10$$

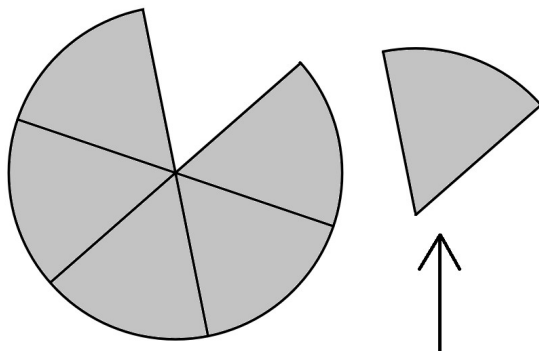
calcul

↑
résultat



partager

partage



une part