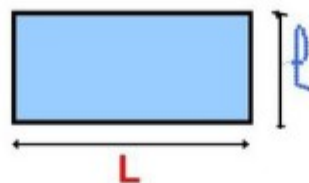




RECTANGLE



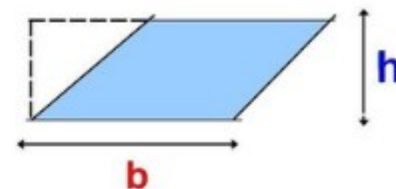
$$A = L \times l$$

CARRE



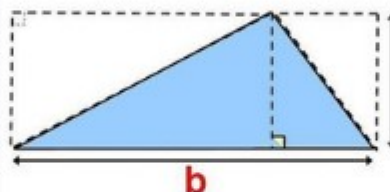
$$A = c \times c = c^2$$

PARALLELOGRAMME

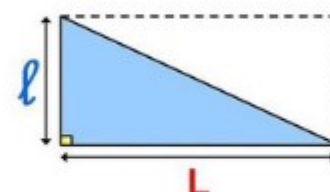


$$A = b \times h$$

TRIANGLES

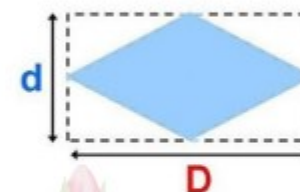


$$A = \frac{b \times h}{2}$$



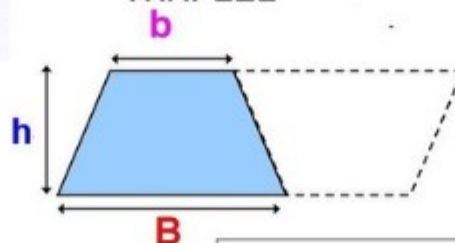
$$A = \frac{L \times l}{2}$$

LOSANGE



$$A = \frac{D \times d}{2}$$

TRAPEZE

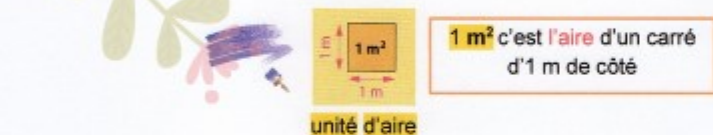


$$A = \frac{(B + b) \times h}{2}$$

DISQUE (CERCLE)



$$A = \pi r^2$$



km ²	hm ² ha	dam ² a	m ²	dm ²	cm ²	mm ²
			3 5 0 0			

Pour convertir 35 m² en dm², on place 35m² dans le tableau en mettant le chiffre des unités soit 5 dans la colonne de droite des m² et en complétant par 2 zéros jusqu'à la 2e colonne des dm². Ce chiffre devient alors le "nouveau" chiffre des unités des dm² :
35 m² = 3 500 dm²