































Multiplications par 10, 100, 1000

Rappel : multiplier une quantité par 10, c'est additionner 10 fois cette quantité.

Réalise sur le tapis du système décimale, avec la banque de perles dorées, la multiplication 132×10 :

m	c	d	u
			
			
			
			
			
			
			
			
			
			

Combien obtiens-tu de perles unités ?

Combien obtiens-tu de barrettes de 10?

Combien obtiens-tu de carrés de 100 ?

Fais les changes. Quel est le résultat ? $132 \times 10 =$