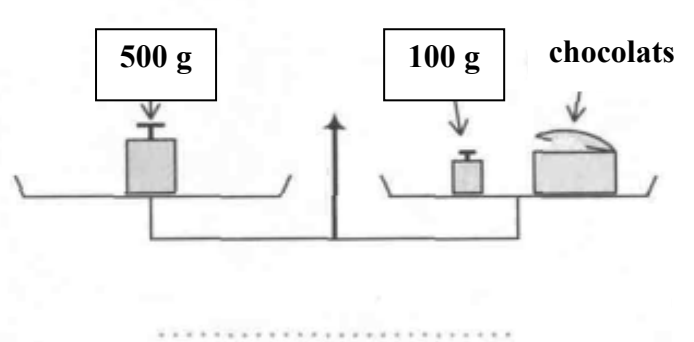
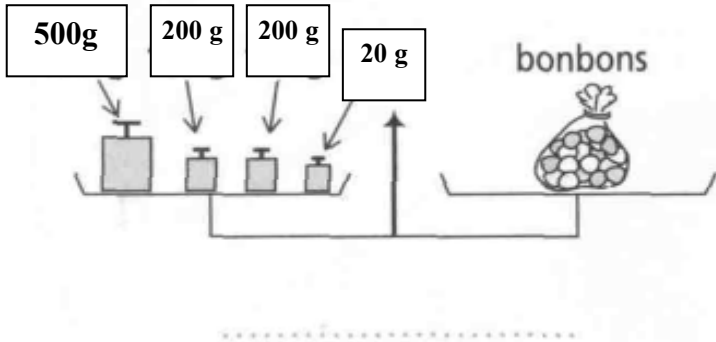
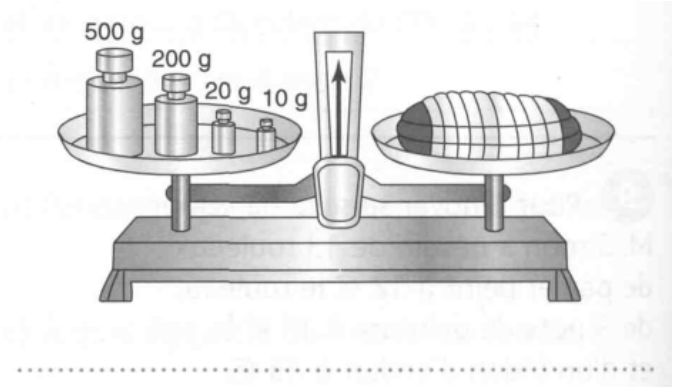
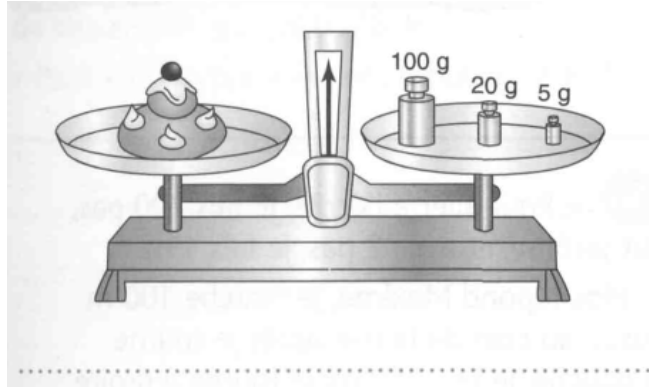
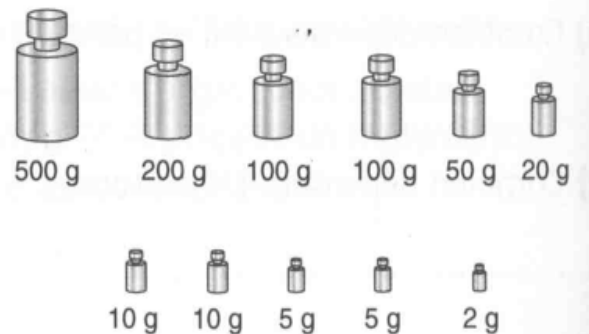
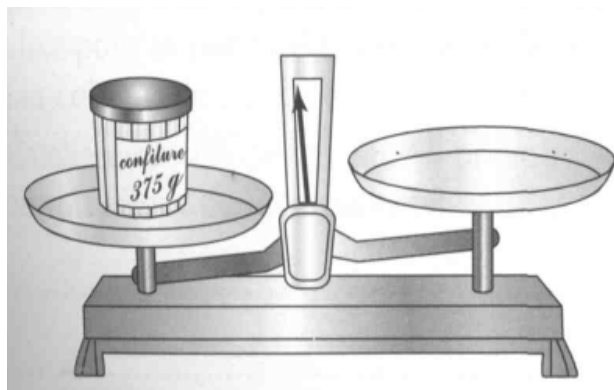


JE FAIS LE POINT

Exercice 1 : Ecris la masse de chaque aliment :

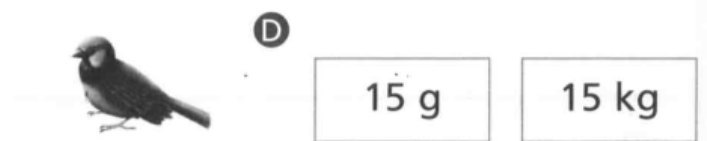
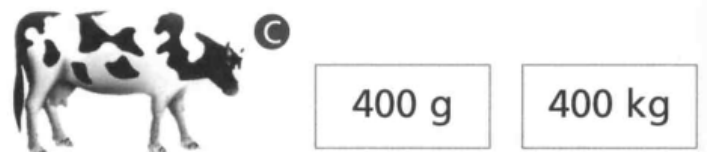


Exercice 2 : Entoure les masses dont tu as besoin pour mettre la balance en équilibre :



Ecris ton calcul en ligne :

Exercice 3 : Entoure la masse qui convient :



Exercice 4 : Convertis dans l'unité de mesure indiquée :

$$1 \text{ kg} = \dots\dots\dots \text{ g}$$

$$7 \text{ kg} = \dots\dots\dots \text{ g}$$

$$9\ 000 \text{ g} = \dots\dots\dots \text{ kg}$$

$$4\ 000 \text{ g} = \dots\dots\dots \text{ kg}$$

Exercice 5 : -Ecris en kg et en g :

$$1\ 870 \text{ g} = \dots\dots\dots \text{ g} + \dots\dots\dots \text{ g} = \dots\dots\dots \text{ kg} + \dots\dots\dots \text{ g}$$

$$3\ 178 \text{ g} = \dots\dots\dots \text{ g} + \dots\dots\dots \text{ g} = \dots\dots\dots \text{ kg} + \dots\dots\dots \text{ g}$$

-Ecris en g :

$$9 \text{ kg et } 270 \text{ g} = \dots\dots\dots \text{ g} + \dots\dots\dots \text{ g} = \dots\dots\dots \text{ g}$$

$$1 \text{ kg } 130 \text{ g} = \dots\dots\dots \text{ g} + \dots\dots\dots \text{ g} = \dots\dots\dots \text{ g}$$