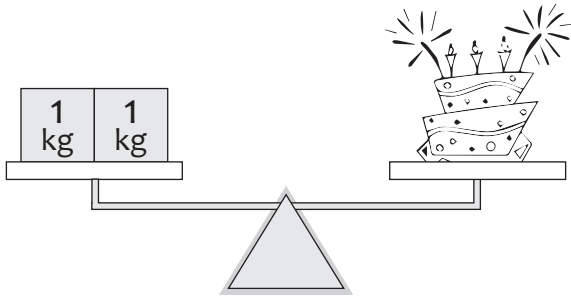

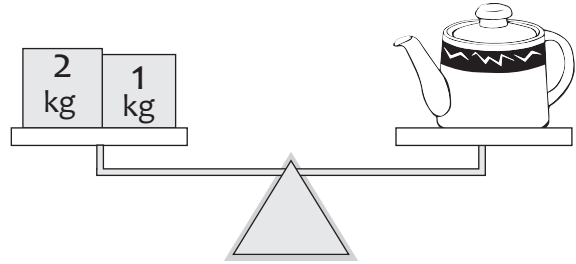



# Balancing scales

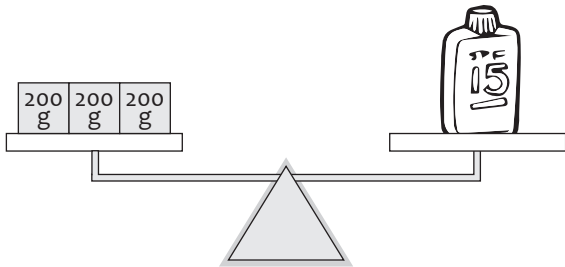
What is the mass of the things in kilograms and grams (g).



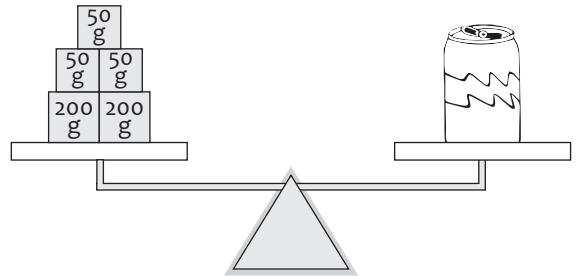
 = 2 kg




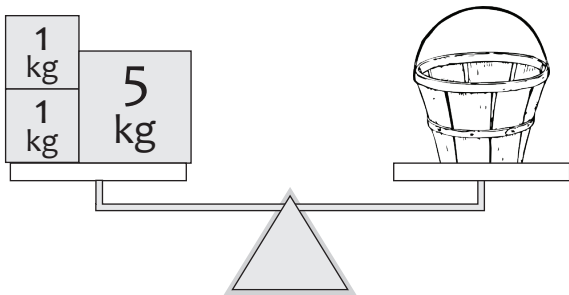
 =




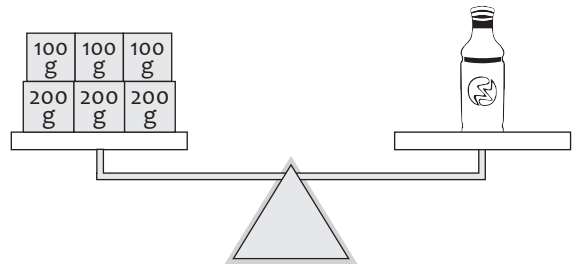
 =




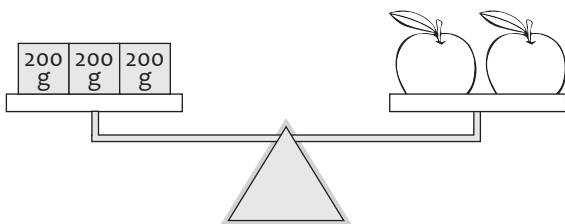
 =



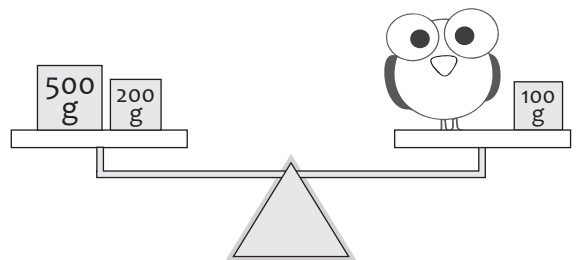
 =




 =



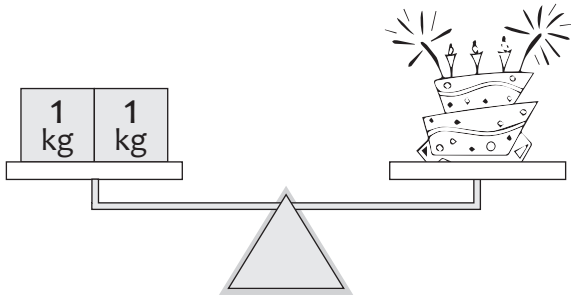
 =



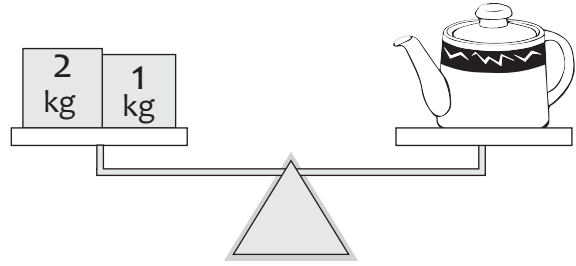
 =

# Balancing scales

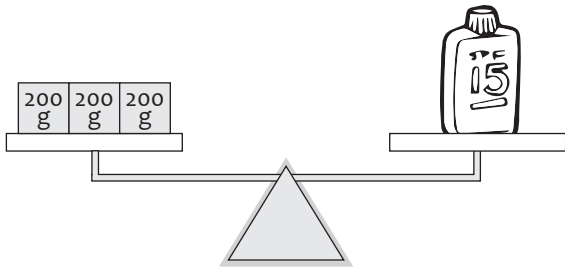
What is the mass of the things in kilograms and grams (g).



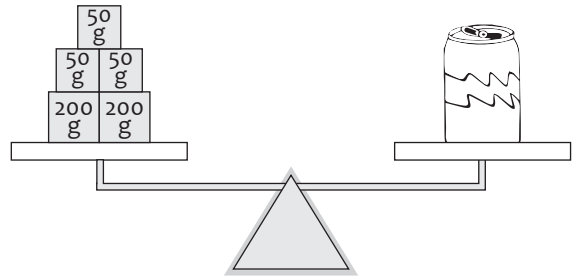
$$\text{Birthday cake} = 2 \text{ kg}$$



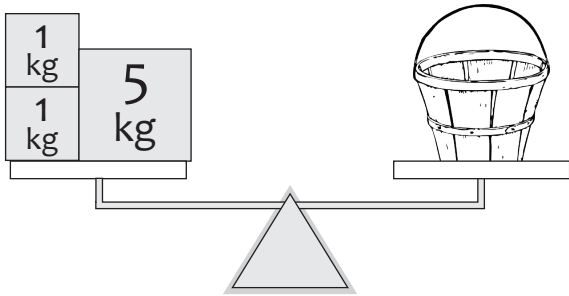
$$\text{Teapot} = 3 \text{ kg}$$



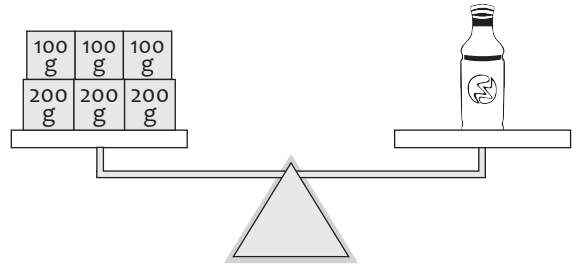
$$\text{Bottle of juice} = 600 \text{ g}$$



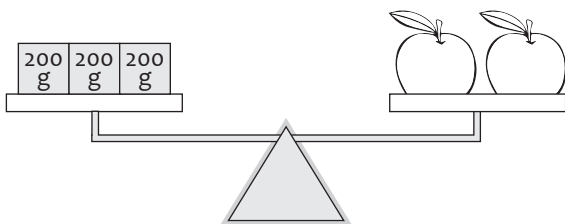
$$\text{Can of soda} = 550 \text{ g}$$



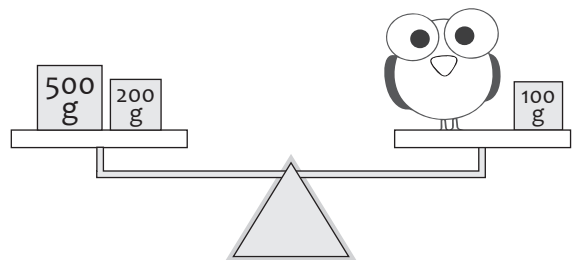
$$\text{Basket of apples} = 7 \text{ kg}$$



$$\text{Bottle of water} = 900 \text{ g}$$



$$\text{Apple} = 300 \text{ g}$$



$$\text{Owl} = 600 \text{ g}$$