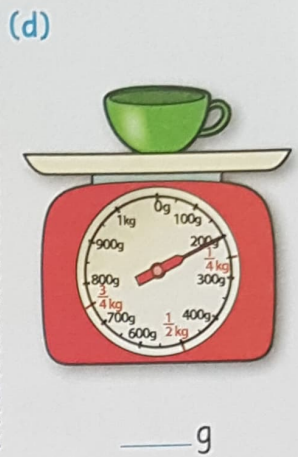
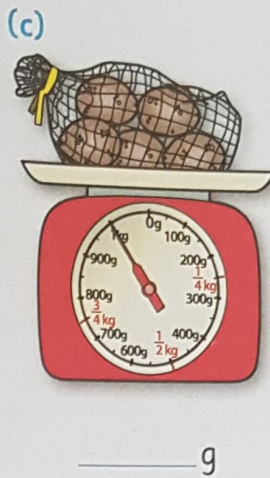
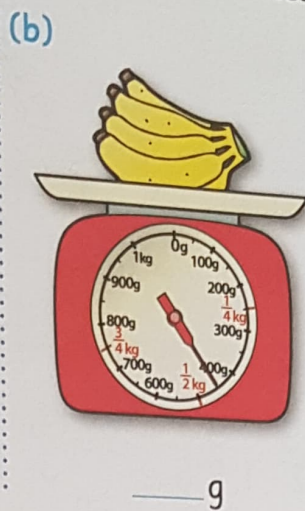
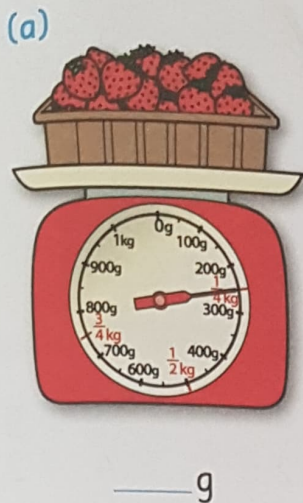


# Kilogrammes (kg) and grammes (g)

1. Read these scales. What does each item weigh?



(e) Which item is heaviest? \_\_\_\_\_

(f) Which item is lightest? \_\_\_\_\_

(g) What is the total weight of the strawberries and bananas? \_\_\_\_\_ g

(h) How much heavier are the bananas than the cup? \_\_\_\_\_ g or  kg

(i) How much lighter is the cup than the potatoes? \_\_\_\_\_ g

2. Weigh these items on a scales. Estimate first!



Use this information to help you estimate...



= 1000g



= 2g

	Object	Estimate	Measure
(a)	Mug		
(b)	Apple		
(c)	Pencil case		
(d)	Maths book		
(e)	Shoe		
(f)	Stapler		

3. Which is best for weighing the following – kilogrammes (kg) or grammes (g)?

