

WEIGHT

Do not
write in
this
column

1. Joanna has to fill bags with grit from a container. The container holds $3\frac{1}{3}$ kg of grit. Each bag holds $\frac{1}{4}$ kg of grit. How many full bags of grit can Joanna get from the container? Write your answer in the space below.

_____ bags

2. Complete each number statement below by writing the correct number in the space.

(a) $4.35 \text{ kg} = \text{_____ g}$

(b) $3209\text{g} = \text{_____ kg}$

3. Beef costs £7.40 for a **kilogram**.

How much does **750 grams** of beef cost?

Write your answer in the space below.

£ _____

4. Tea costs £6.90 **per kilogram**. How much would **400g** cost? Write your answer in the space below.

£ _____

5. A cream bun weighs 36 grams. Only 25% of its weight is cream. How many grams of cream are in 50 cream buns? Write your answer in the space below.

_____g

(5)

6. Steak costs £9.40 for a **kilogram**.

How much does **250 grams** of steak cost?

Write your answer in the space below.

£ _____

7. Margaret has to fill bags with compost from a container. The container holds $4 \frac{1}{4}$ kg of compost. Each bag holds $\frac{1}{3}$ kg of compost. How many full bags of compost can Margaret get from the container? Write your answer in the space below.

_____ bags

8. A sausage roll weighs 75 grams. Only 20% of its weight is pastry. How many grams of pastry are in 60 sausage rolls? Write your answer in the space below.

_____ g

9. Coffee costs £7.90 **per kilogram**. How much would **700g** cost? Write your answer in the space below.

£ _____

10. Complete each number statement below by writing the correct number in the space.

(a) $7.35 \text{ kg} = \text{_____ g}$

(b) $7689 \text{ g} = \text{_____ kg}$

