

Mass

G. Revision

1. Change to grams.

(a) $3\frac{1}{2}$ kg

(b) $1\frac{1}{10}$ kg

(c) $5\frac{3}{100}$ kg

(d) $4\frac{1}{5}$ kg

(e) $3\frac{1}{4}$ kg

(f) $6\frac{7}{10}$ kg

2. Change to kilograms.

(a) 4 000 g

(b) 2 200 g

(c) 5 010 g

(d) 3 250 g

(e) 2 750 g

(f) 7 500 g

3. Work out.

(a) 2 kg 300 g

(b) 1 kg 150 g

(c) 12 kg 220 g

+ 3 kg 450 g

+ 7 kg 300 g

+ 18 kg 490 g

(d) 4 kg 300 g

(e) 17 kg 850 g

(f) 59 kg 750 g

+ 7 kg 650 g

+ 13 kg 650 g

+ 46 kg 500 g

4. Work out :

(a) 3 kg 550 g

(b) 10 kg 250 g

(c) 4 kg 725 g

- 1 kg 300 g

- 3 kg 900 g

- 1 kg 850 g

5. Work out :

(a) 3 kg 700 g

(b) 7 kg 625 g

(c) 13 kg 225 g

x 4

x 5

x 8

6. *Work out :*

(a) $4 \left| \begin{array}{l} 4 \text{ kg } 900 \\ \hline \end{array} \right.$

(b) $6 \left| \begin{array}{l} 13 \text{ kg } 20 \text{ g} \\ \hline \end{array} \right.$

(c) $5 \left| \begin{array}{l} 7 \text{ kg} \\ \hline \end{array} \right.$

7. An empty container weighs 325 kg. Calculate the weight of 7 such containers.
8. Vishnu has 5 kg 200 g of nuts. He gives 2 kg 100 g to his brother and 1 kg 250 g to his sister. What weight of nuts has he left?
9. Ali weighs 17 kg 450 g and Pierre weighs 19 kg 650 g. What is their total weight?
10. 7 chairs together weigh 38 kg 150 g. Find the weight of one such chair.