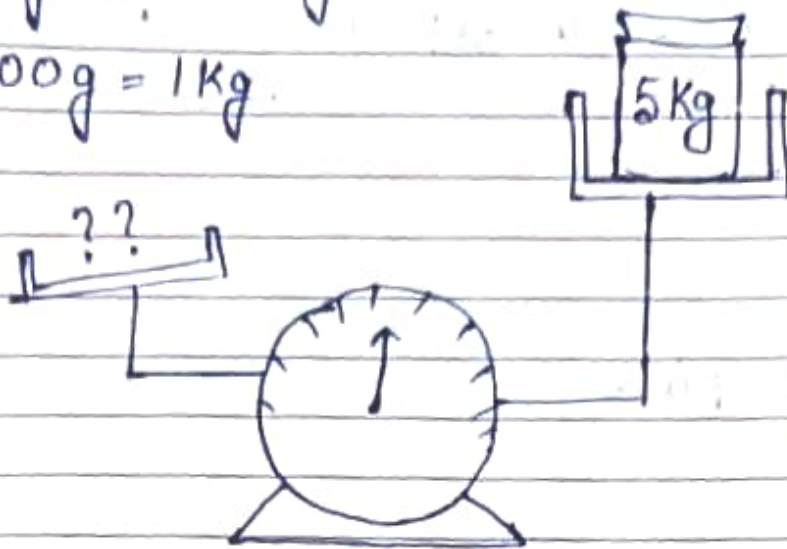


$$\square 1 \text{ Kg} = 1000 \text{ g}$$

$$\square 1000 \text{ g} = 1 \text{ Kg}$$

1)



Complete the diagram :-

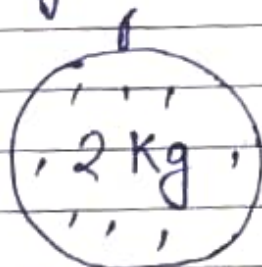
How many 1 kg rice packets will balance the above weighing scale?

2) 1 kg sugar packet = _____ g packet + _____ g Packet.

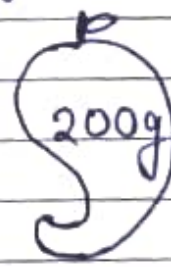
3) 2 kg pulses = _____ 200g packets of pulses.

4) 250 g = _____ of 500g [$\frac{1}{2}$, ?].

5).



Watermelon



Mango.

Draw the numbers of mangoes which is equivalent to the weight of watermelon.

Worksheet:

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- 1) Express $5\text{ kg } 275\text{ g}$ into g .
- 2) A watermelon weighs 3750 g . Write its weight in kg and g .
- 3) Jinia shopped vegetables. Her bag weighs 6226 g . She bought 1262 g of apples.
 - a) Calculate total weight of her bag.
 - b) Convert the answer of 3(a) into kg and g .

Unitary Method:

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- 1) Ritu buys 6 Kg sugar at ₹34 per Kg. How much she has to give the shopkeeper to buy 8 kg sugar?
- 2) Cost of 4L of Petrol is ₹480. Calculate cost of 7L of Petrol.
- 3) Ahana types 900 words in 30 mins. How many words can she type in 50 mins?

Word Problem.

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- 1) What is the weight of the cauliflower bought by Mr. Singh, if it is balanced by the following weights :-

1 Kg.

250 g

100 g

50 g

- 2) Shilpi weighs 7 kg 250 g more than her sister. If Shilpi's weight is 74 kg, find the weight of her sister.
- 3) If the cost of 1 kg onions is ₹50, then what will be the cost of half kg onions?
- 4) Mrs. Mangal is overweight. Her weight is 84 kg. She works out everyday at the gym and loses 1 kg every week. If she has started her gym since 8 weeks now, how much must have Mrs. Mangal lost? What will be her weight after 8 weeks?