1. Put these weights in order. Smallest first
$23 g \quad 10 \mathrm{~g} \quad 1 \mathrm{Kg} \quad 125 \mathrm{~g} \quad 25 \mathrm{~g} \quad 84 \mathrm{~g}$
119
$\square$
2. A fly weighs 28 . How much would 3 flies weigh?
$\square$
3. I buy 3 packets of oranges they weigh $143 g+565 g+348 g$. How much do they weigh altogether?
4. Bob bought 11 apples from the greengrocers. Each weighed 212.5 g . How much did they weigh altogether?
5. There are 12 lions at Yorkshire Wildlife Park. Each weighs around 0.195 g .
A) What is the combined weight of the lions at the park?
B) What is the combined weight in kg ?
6. There were 9 cars in a garage.

Three weighed 1.35 kg , two weighed 1670 g , and four weighed 1.4 kg .
A) How much did the cars weigh altogether?
B) Another car came into the garage; it weighed half of 3000 g .
C) How much do the cars weigh together now?
A)
B)
C)
7) Adam weighs 37.5 kg , Jack weighs 34.56 kg , and Laura weighs 35.65 kg .
A) What is their combined weight?
B) What is the difference between Adam's weight and Jack's?
A)
B)
8. A tin of baked beans weighs 485 g .

How many grams less than 1.55 kg will 2 tins of beans weigh?
9. Zoe's pick-a-mix weighed 0.64 kg .

She added a jelly snake at 122 g , and a lollipop at 0.168 kg .
A) How much did Zoe's pick-a-mix weigh altogether?

She then divided the pick-a-mix equally into 5 bags.
B) How much did each bag weigh?
A)
B)
10) The limit of the baggage that each person can bring on an airplane is 20 kilograms.
Ali's suitcase weighs 24000 grams, and his sister Simran's weighs 23500 g . How much over the limit are each of their suitcases?


Self-Evaluation:


Because

