Word Problems



There are 5 cupcakes in one pack and 6 cupcakes in the other. Both packs weigh 242 g together.
How much does one cupcake weigh?

A bar of chocolate weighs 200 g and has 25 equal-sized square pieces.
How much does one piece weigh?

Sammy has 36 apples weighing about 120 g each. He puts about 480 g of apples into each basket.
How many baskets does he need?



Monica eats one apple every day. One apple weighs about 110 g.
How many grams of apples does she eat in one week?

A mare weighs 420 kg and is 7 times as heavy as her foal. How much does the foal weigh?

Word Problems



There are 5 cupcakes in one pack and 6 cupcakes in the other. Both packs weigh 242 g together. How much does one cupcake weigh?

5 cupcakes + 6 cupcakes = 11 cupcakes
242 g ÷ 11 = 22 g
Each cupcake weighs 22 g.

A bar of chocolate weighs 200 g and has 25 equal-sized square pieces.
How much does one piece weigh?

200 g ÷ 25 = 8 g
One piece weighs 8 g.

Sammy has 36 apples weighing about 120 g each. He puts about 480 g of apples into each basket. How many baskets does he need?

480 g ÷ 120 g = 4
He needs 4 apples for each basket.

36 ÷ 4 = 9
He needs 9 baskets.

Monica eats one apple every day. One apple weighs about 110 g.
How many grams of apples does she eat in one week?

1 week = 7 days
7 × 110 g = 770 g
She eats 770 g of apples in one week.

A mare weighs 420 kg and is 7 times as heavy as her foal. How much does the foal weigh?

420 kg ÷ 7 = 60 kg
The foal weighs 60 kg.