

Units of measurement in context - mass

Name:	Class:	Date:
Mark		17 %

1) Heather weighs 35 kg. Ken is 11 kg heavier than Heather. [1]

How much does Ken weigh?

2) Cameron is measuring the weight of three bars of chocolate and finds that they weigh 97 g, 131 g and 143 g.

What is the total weight of the bars of chocolate?

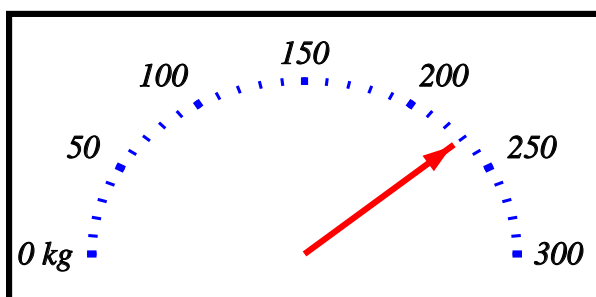
3) Alma weighs 57 kg. Jeff weighs 68 kg. [1]

What is the difference in their weights?

4) A sack of cement weighs 17.57 kg. [1]

How much do 6 sacks weigh?

5) The weighing scales show the mass of a pear. [1]



How much do 14 pears weigh?

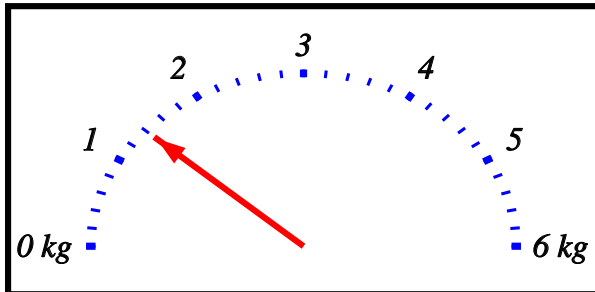
6) A box of biscuits containing 11 separate packs of biscuits weighs 231 g.

[1]

How much does each pack of crisps weigh?

7) The weighing scales show the mass of 4 bananas.

[1]



How much does one banana weigh?

Solutions for the assessment Units of measurement in context - mass

1) 46 kg

2) 371 g

3) 11 kg

4) 105.42 kg

5) 3.22 kg

6) 21 g

7) 350 g