1 (a) Change 365 cm into metres.

.... m

(1)

(b) Change 2.7 kg into grams.

.... g

(1)

(Total for Question 1 is 2 marks)

2 (a) Change 4560 g into kg.

.....................................kg

(1)

(b) Change 7.3 m into mm.

.....................................mm

(1)

(Total for Question 2 is 2 marks)

3 Shaun is 1.88 m tall.

David is 6 cm taller than Shaun.

How tall is David?

....

(Total for Question 3 is 2 marks)

Summer 2018 Paper 2 Q4

4 (a) Change 35 cm to mm.

.... mm
(1)

(b) Change 7700 millilitres to litres.

.... litres
(1)

(c) Change 0.32 kilograms to grams.

.... grams
(1)

(Total for Question 4 is 3 marks)

Autumn 2019 Paper 1 Q7

5 Work out the difference, in minutes, between 1 hour 25 minutes and $1\frac{1}{4}$ hours.

.... minutes

(Total for Question 5 is 2 marks)

Autumn 2019 Paper 1 Q8

6 Prasha has five blocks of wood.

The total weight of all five blocks of wood is 3 kilograms.
4 of the blocks of wood each have a weight of 650 grams.

Work out the weight, in grams, of the other block of wood.

.... grams

(Total for Question 6 is 3 marks)

Autumn 2019 Paper 3 Q5

7 Change 4 kilometres into metres.

.... metres

(Total for Question 7 is 1 mark)

Summer 2019 Paper 1 Q1

8 Write 180 minutes in hours.

.... hours

(Total for Question 8 is 1 mark)

9 The length of a line is x centimetres.

Write down an expression, in terms of x, for the length of the line in millimetres.

....

(Total for Question 9 is 1 mark)

10 Change 1756 grams to kilograms.

....kg

(Total for Question 10 is 1 mark)

11 Change 1.5 kilometres to metres.

.... metres

(Total for Question 11 is 1 mark)

12 Change 300 centimetres into metres.

.... metres

(Total for Question 12 is 1 mark)

13 Change 3 metres into centimetres.

.... centimetres

(Total for Question 13 is 1 mark)

Autumn 2022 Paper 2 Q4

14   Change 53 centimetres to millimetres.

.... millimetres

(Total for Question 14 is 1 mark)

Summer 2022 Paper 1 Q1

15   Change 40 centimetres into millimetres.

.... millimetres

(Total for Question 15 is 1 mark)

Autumn 2019 Paper 2 Q15

16 The length of a plane is 19.2 metres.

Lukas buys a scale model of the plane.
The scale of the model is 1 : 24

Work out the length of the scale model of the plane.
Give your answer in centimetres.

.... centimetres

(Total for Question 16 is 3 marks)

17 Write $37\,cm^3$ in mm^3

.... mm^3

(Total for Question 17 is 1 mark)

18 Change $1\,m^2$ into cm^2

.... cm^2

(Total for Question 18 is 1 mark)

19 (a) Change $8000\,cm^3$ to m^3

.... m^3

(1)

(b) Change a speed of $180\,km$ per hour to metres per second.

.... metres per second

(3)

(Total for Question 19 is 4 marks)

Summer 2022 Paper 3 Q29

20 Change 30 metres per second to kilometres per hour.

.... kilometres per hour

(Total for Question 20 is 2 marks)

Autumn 2017 Paper 3 Q5

21 Thais has a large bottle of shampoo.
There are 2 litres of shampoo in the large bottle.

Thais also has some empty small bottles.
Each small bottle can be completely filled with 150 m*l* of shampoo.

How many small bottles can be completely filled with shampoo from the large bottle?

....

(Total for Question 21 is 3 marks)