

Name \_\_\_\_\_

1 Complete the conversions.

1 m = \_\_\_\_\_ cm

1 litre = \_\_\_\_\_ millilitres

3 cm = \_\_\_\_\_ mm

3 marks

2 Today is Teddy's 2nd birthday.

Teddy's sister is 18 months younger than he is.

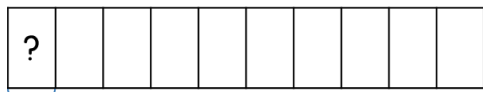
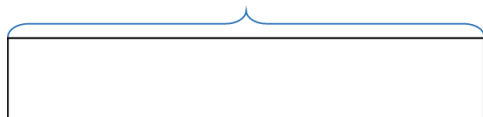
How old is Teddy's sister?

\_\_\_\_\_

1 mark

3 Complete the labels on the bar model.

1 kg = \_\_\_\_\_ g

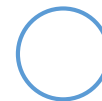


\_\_\_\_\_ g

1 mark

4 Compare the measurements using  $<$ ,  $>$  or  $=$

0.5 litres



0.5 millilitres



0.21 kg



205 g

2 marks

5 Jack, Tommy and Whitney run a relay race.

Jack takes 1 minute and 42 seconds.

Tommy takes 2 minutes and 3 seconds.

Whitney takes  $1\frac{1}{2}$  minutes.



Write Whitney's time in minutes and seconds.

\_\_\_\_\_ minute \_\_\_\_\_ seconds

1 mark

How long do they take to complete the relay?

\_\_\_\_\_ minutes \_\_\_\_\_ seconds

1 mark

The winning team ran the race in 4 minutes and 57 seconds.

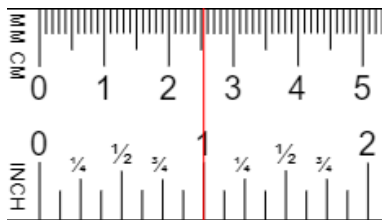
How much slower were Jack, Tommy and Whitney?

\_\_\_\_\_ seconds

1 mark

6 1 inch  $\approx$  2.54 cm

Use this to complete the conversions.



10 inches = \_\_\_\_\_ cm

\_\_\_\_\_ inches = 50.8 cm

5 inches = \_\_\_\_\_ cm

7 Complete the conversions.

5.6 km = \_\_\_\_\_ m

4 litres +  $\frac{1}{4}$  litre = \_\_\_\_\_ ml

450 mm + \_\_\_\_\_ mm = 62 cm

200 g + \_\_\_\_\_ g + 350 g = 0.88 kg



3 marks



4 marks

8 Whitney is driving from London to Edinburgh.  
The drive takes 7 hours and 30 minutes.  
She wants to arrive in Edinburgh before 3pm.



If she leaves at 7am, will she arrive in Edinburgh on time?  
You must show your working.



1 mark

9 Mo cuts a piece of ribbon.  
First he cuts a length of 25 cm.  
Then he cuts a length of 1.45 m.  
He now has 56 cm left.



How much ribbon did he have at the start?  
Give your answer in metres.



2 marks

Circle how confident you feel with converting units.

1

2

3

4

5

Not  
confident

Very  
confident