

Friday 18th February 2022



minute

opposite

- quarter

He served faithfully as the King's royal protector.

- **Can you write your own sentence using the word of the day and spelling words?**

WOTD

faithfully

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Hello Jim, how are you doin'?

I know it has been a whilst since we last spok but I was thinking that we should really go that trip we kept talking about.

Thinking about were we could go, I had a few ideas I wanted to ran by you...

● First, I thought we could go and visit the ruined castle of Isengard? I hear that it is nice this time of year with flowers in the gardens. I have read that they have a good tea shop which serves the best cakes.

We could go to the park if it is sunny and play football and then go and get ice creams.

● Hopefully speek soon.

From Ron

If you don't have a letter from yesterday, edit this letter.

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## Key



= spelling mistake



= error



= great sentence



= not edited



= LO Link (sentence openers)

Edit and improve your work from yesterday.

Think about your editing focus. Can you add adjectives and extra details to your sentences?

Have you got time openers to show good structure?

18.02.2022

I can convert between cm and mm

STARTER for  
10

**x table practise**

Remember to spend 10 minutes on times table rock stars

Use the video found here to support your learning:  
<https://vimeo.com/504918866>

## Equivalent lengths – mm and cm

- 1 There are 10 millimetres (mm) in 1 centimetre (cm).

Use the bar models to complete the sentences.

1 cm

10 mm

a)

1 cm	1 cm	1 cm

There are  mm in 3 cm.

b)

1 cm	1 cm	1 cm	1 cm	1 cm	1 cm	1 cm

There are  mm in 7 cm.

c)

10 mm	10 mm	10 mm	10 mm

There are 40 mm in  cm.

- 2 Match the equivalent lengths.

1 cm 3 mm

3 cm 1 mm

30 mm

33 mm

30 cm

300 mm

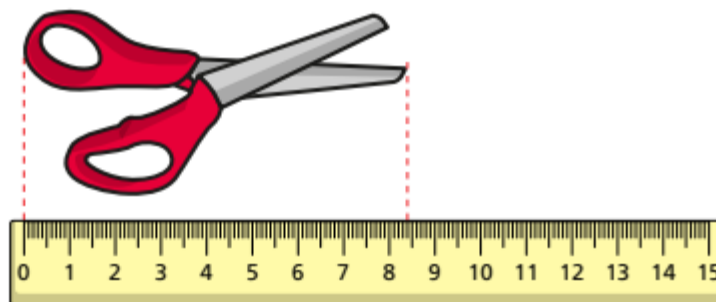
13 mm

31 mm

3 cm 0 mm

3 cm 3 mm

- 3 How long are the scissors?



The scissors are  cm and  mm long.

The scissors are  mm long.

- 4 Find three items in your classroom.  
Measure them and complete the table.  
One has been done for you.

Item	Length in cm and mm	Length in mm
toy car	9 cm 6 mm	96 mm

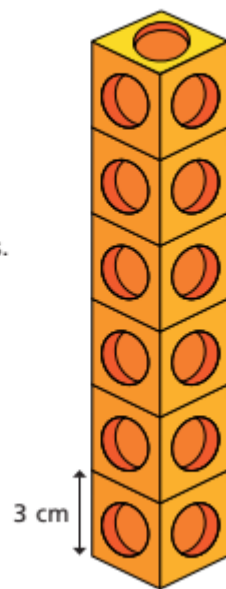
- 5 Filip and Kim are building towers using cubes.  
Each cube is 3 cm high.

- a) Filip uses 6 cubes.

How tall is Filip's tower?

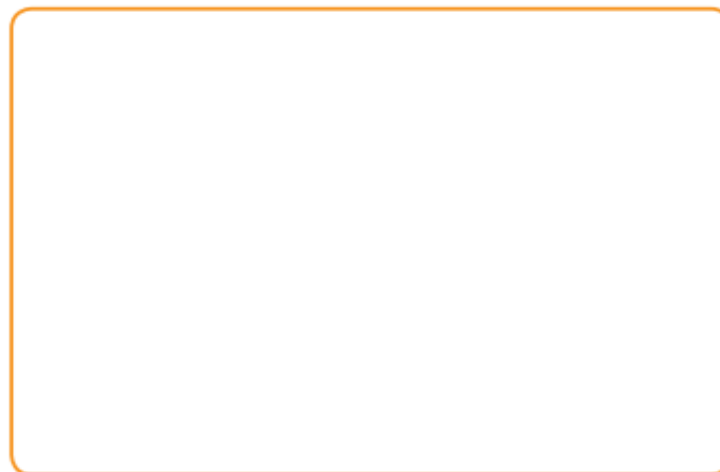
Give your answer in millimetres.

Filip's tower is  mm tall.



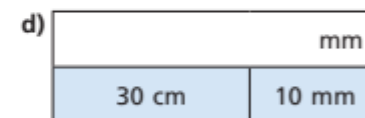
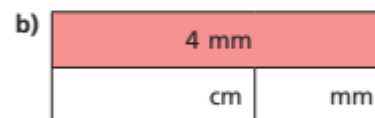
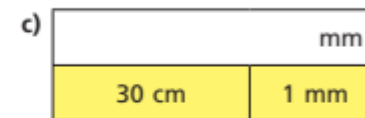
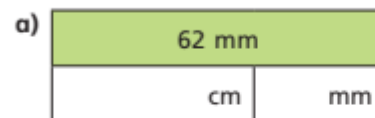
- b) Kim's tower is 300 mm tall.

How many cubes does she use?



Kim uses  cubes.

- 6 Complete the bar models.



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I can create a collage



Use the ideas below and on the last slide to create your own underwater collage.

What materials could you use to add good effects?

Think about colours.

Be creative!

