

Tuesday 7th July

Being Active at Home!

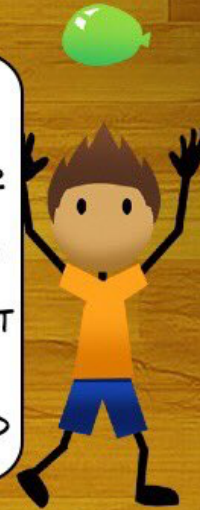
CATCH 10

FIND A LIGHT OBJECT WHICH YOU CAN TOSS AND CATCH TO YOURSELF (SMALL BALL, BEAN BAG, TEDDY, THE SMELLY SOCKS YOU'RE WEARING). LIKE A VIDEO GAME, SEE IF YOU CAN UNLOCK EACH LEVEL AND ACHIEVE LEVEL 10! PERFORM EACH TASK 5 TIMES BEFORE MOVING ON TO THE NEXT LEVEL!

COMPLETED IT? CREATE YOUR OWN LEVELS AND CHALLENGE YOURSELF AND SOMEONE ELSE!

- 1: TOSS UP AND CATCH
- 2: TOSS UP, CLAP AND CATCH
- 3: TOSS UP, CLAP, CLAP AND CATCH
- 4: TOSS UP, TOUCH SHOULDER AND CATCH
- 5: TOSS UP, TOUCH KNEES AND CATCH

- 6: TOSS UP, TOUCH SHOULDERS THEN KNEES AND CATCH
- 7: TOSS UP, TOUCH FLOOR AND CATCH
- 8: TOSS UP, SPIN AROUND AND CATCH
- 9: TOSS UP, CLAP IN FRONT OF YOU AND BEHIND YOU AND CATCH
- 10: TOSS UP, 5 CLAPS AND CATCH



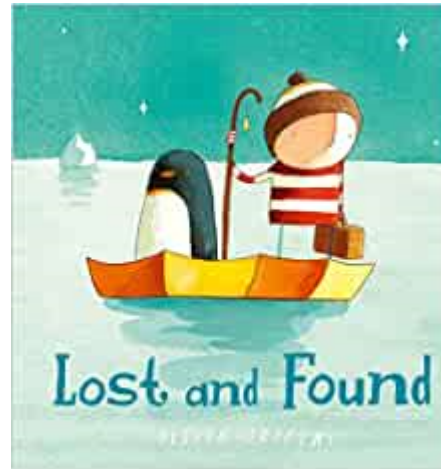
English- Lesson 2-

Story time

Go back to

<https://www.youtube.com/watch?v=cRAAQ8EWzig>.

Listen to the reading of Lost and Found again.



English Lesson 2 - Revision of Progressive Verb Forms - Present and Past.

- Read the information on Progressive Verb Forms - Present and Past on the next 2 slides.
- On two slips of paper, write headings: Past Progressive and Present Progressive
- Read each of the 'Sentences to Sort' on the slides that follow.
- Cut out the sentences and place them under the correct heading.

Progressive Verb Forms - Present and Past

- To show that a present action is in progress for a period of time, or at the same time as something else, we can use the **present progressive form**.
- The boy **is telling** stories.
- They **are travelling** by boat.
- We **are discussing** a story.

*Stories can take a while to tell. A journey to the South Pole takes a long time. We are still talking about the story.

To show that a past action was in progress for a period of time, or at the same time as something else, we can use the **past progressive form**.

- The penguin **was brushing** his beak.
- The boy **was talking** while he **was having** a bath.
- He **was waiting** when the boy opened the door.
- They **were hunting** for the South Pole.

*It takes more than one brush to clean a beak!

*The bath and the talking happened at the same time.

*The door was opened while the penguin continued to wait.

TOP TIP: To write in the present progressive or past progressive form:

Add **-ing** to the end of the main verb.

Add a **helping verb** before the main verb (**is, are, was, were**).

(Print this slide if possible)

Sentences to Sort

The boy was asking where penguins come from.

The penguin is looking sadder than ever.

The birds are ignoring him.

They are pushing the rowboat out to sea.

He was running down to the harbour.

They were pushing the rowboat out to sea.

The penguin was looking sadder than ever. The boy is asking where penguins come from.

The birds were ignoring him.

The boy is making a big mistake.

The boy was making a big mistake.

He is running down to the harbour.

TT Rock Stars

- Why not have a go online today ?
- You can also use the app if you have this already downloaded on your tablet
- Choose **Arena** and try compete against others!
- Choose **Garage** and earn yourself some credits.

Mental Maths (10-4-10)

Questions

1. $37 + 8 =$

2. $64 - 14 =$

3. $4 \times 3 =$

4. $6 \div 3 =$

5. $37 + 14 =$

6. $73 - 50 =$

7. $7 \times 2 =$

8. $18 \div 2 =$

9. $61 + 53 =$

10. $98 - 76 =$

11. $\underline{\quad} + 30 = 66$

12. $60 - \underline{\quad} = 44$

13. $\underline{\quad} - 13 = 40$

14. $100 - 71 =$

15. $100 - \underline{\quad} = 52$

16. $60p + 60p =$

17. $\text{£}1 - 44p =$

18. $\frac{1}{2}$ of 20 =

19. $\frac{1}{3}$ of 6 =

20. $8 \times \underline{\quad} = 16$

Maths Home Learning - White Rose

Use the link below to help your child to revisit their understanding of temperature (Summer Term - Week 11 - lesson 2)

<https://whiterosemaths.com/homelearning/year-2/>

- The videos for this week will be available at the link above. This will help to explain to you how to work through today's activities.
- Try to complete all of questions on the sheets provided and then you can check your answers at the end of this PDF.
- As always, try your best and always ask if you need help. We are so proud of all of you! 😊

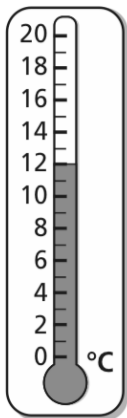
Home Learning - Year 2

Today's questions (part 1)

Please refer to the online video if needed 😊

1 Write the temperature shown on each thermometer.

a)

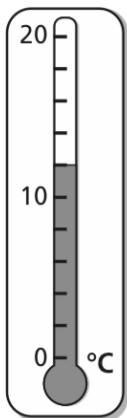

 °C

b)

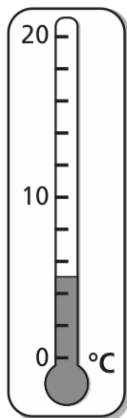

 °C

2 Write the temperature shown on each thermometer.

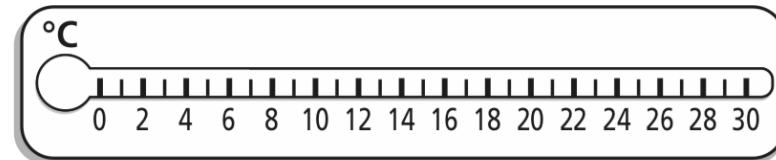
a)


 °C

b)

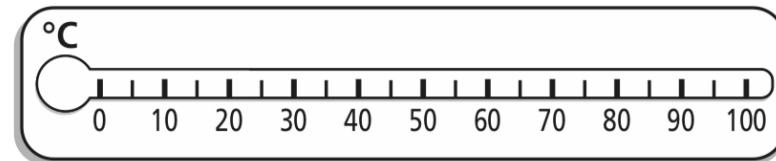

 °C

3 Draw an arrow to each temperature on the thermometer.



10° 17° 29°

4 a) Draw an arrow to each temperature on the thermometer.



85°C 60°C 35°C

b) Where would you label 99°C on the thermometer?

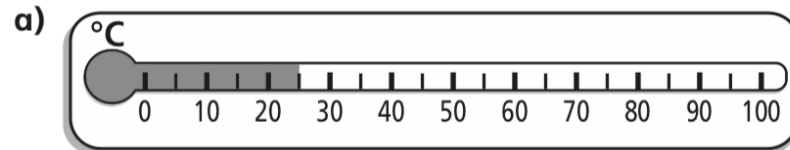
Today's questions (part 2)

Please refer to the online video if needed 😊

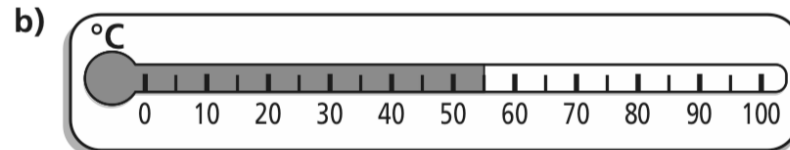
- 5 Put these temperatures in order from coldest to hottest.

26°C 43°C 19°C 7°C

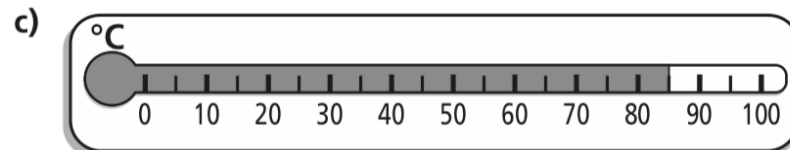
- 6 Miss Trent is boiling some water. She measures the temperature at different times. Write the temperature of the water each time.



°C

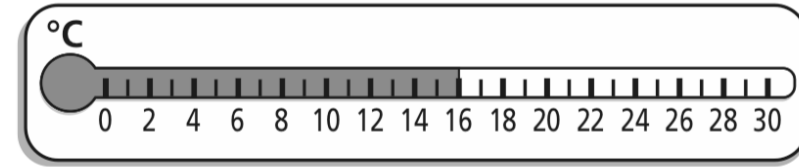


°C



°C

- 7 The thermometer shows the temperature in London.



The temperature rises by 5 degrees.

Draw a line on the thermometer to show the new temperature.

- 8 The table shows the temperature in some cities around the world on 1 June.

New York	Paris	Dubai	Sydney
18°C	2°C	43°C	27°C

- a) Which city is the hottest?

- b) Which city is the coldest?

- c) How many degrees colder is it in New York than in Sydney?

°C

PSHE: Jump Back July



Home Learning



We can't control what happens to us,
but we can choose how we respond

Get the basics right: Eat well,
exercise and go to bed on time!

Mental Maths (10-4-10)

Answers

1. $37 + 8 = \underline{45}$

2. $64 - 14 = \underline{50}$

3. $4 \times 3 = \underline{12}$

4. $6 \div 3 = \underline{2}$

5. $37 + 14 = 51$

6. $73 - 50 = \underline{23}$

7. $7 \times 2 = \underline{14}$

8. $18 \div 2 = \underline{9}$

9. $61 + 53 = \underline{114}$

10. $98 - 76 = \underline{22}$

11. $\underline{36} + 30 = 66$

12. $60 - \underline{16} = 44$

13. $\underline{53} - 13 = 40$

14. $100 - 71 = \underline{29}$

15. $100 - \underline{48} = 52$

16. $60p + 60p = \underline{\pounds 1.20 \text{ or } 120p}$

17. $\pounds 1 - 44p = \underline{56p}$

18. $\frac{1}{2} \text{ of } 20 = \underline{10}$

19. $\frac{1}{3} \text{ of } 6 = \underline{2}$

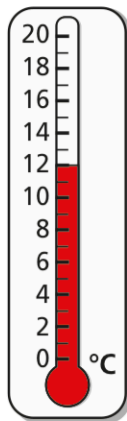
20. $8 \times \underline{2} = 16$

Today's Maths answers (part 1)



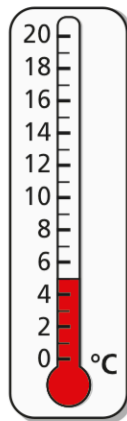
1 Write the temperature shown on each thermometer.

a)



12 °C

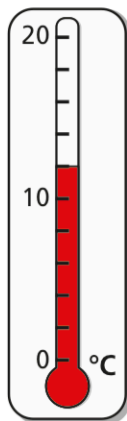
b)



5 °C

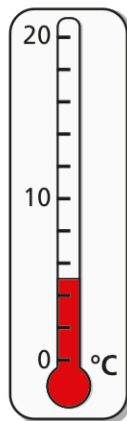
2 Write the temperature shown on each thermometer.

a)



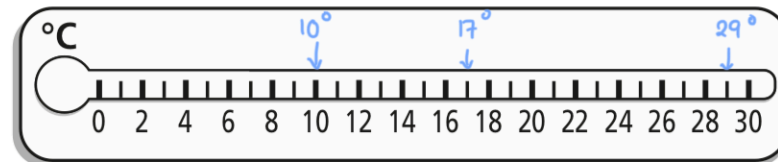
12 °C

b)



7 °C

3 Draw an arrow to each temperature on the thermometer.

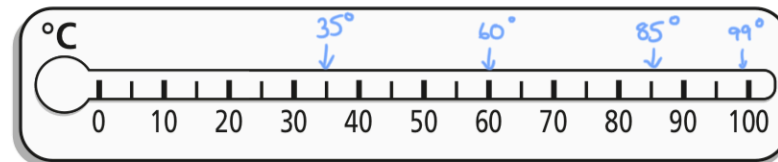


10°

17°

29°

4 a) Draw an arrow to each temperature on the thermometer.



85°C

60°C

35°C

b) Where would you label 99°C on the thermometer?

Today's Maths answers (part 2)

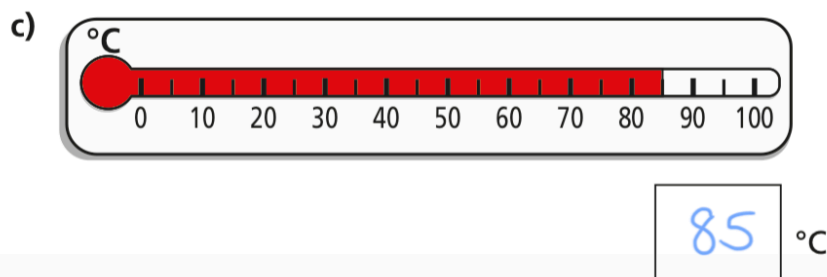
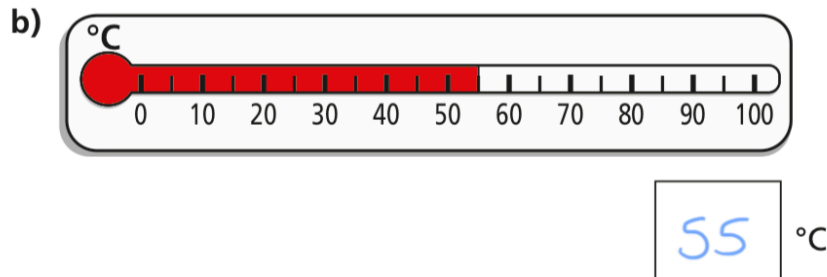
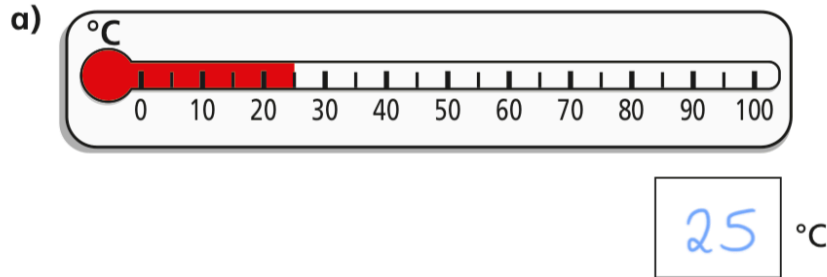


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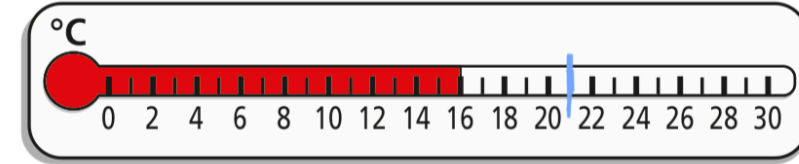
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New York	Paris	Dubai	Sydney
18°C	2°C	43°C	27°C

- a) Which city is the hottest?

Dubai

- b) Which city is the coldest?

Paris

- c) How many degrees colder is it in New York than in Sydney?

9 °C