Elm Class

Friday 24th April









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Today's lessons will be:

- 1. Phonics or Spellings
- 2. English
- 3. Maths
- 4.PE

Happy Friday Elm friends!



Year I Phonics



- Phonics booklet.
- Revise the tricky 'ue' words from yesterday: Tuesday, rescue, value, barbecue, statue, due.
- Complete the mini story (page 33).
- Remember to circle the 'ue' piece of code in the words.
- If you are not sure what a word means or says <u>underline</u> it and ask an adult afterwards.





Year 2 LO: Spellings.

Copy the sentences and fill in the missing words from this list:



giggle apple parcel table little label

- I.) We had a delicious _____ pie for our tea.
- 2.) The silly clown made all the children _____.
- 3.) My sister had to put a _____ on the ____ before she could post it.
- 4.) I have a _____ brother who can be very annoying.
- 5.) Mum asked me to help her to clear the ____ after our tea.

After you have finished this work read a book for at least 10 minutes.

English

Friday 24th April

LO: Instructions.



 Year I - Write step by step sentences telling the reader how to look after your pet. Finished? Draw pictures of you looking after the pet.

 Year 2 - Remember you will need a heading 'How to look after a...' and subheadings for equipment and method

Y2 Example: How to look after a dog

Equipment:

- · Dog food
- · Water bowl

Method:

First you will need.





VX.

Year 1 Maths answers

Answers from yesterday's work. Mark your own work.

- 1.) 4, 6, 8, 10, 12, 14, 16, 18
- 2.) 20, 18, 16, 14, 12, 10, 8, 6
- 3.) 5, 10, 15, 20, **25, 30, 35, 40, 45**
- 4.) 60, 55, 50, **45**, 40, 35, **30**, **25**, **20**
- 5.) 120, 110, **100**, **90**, 80, 70, **60**
- 6.) 24, 22, **20**, **18**, 16, 14, **12**



Year I Maths answers

Answers from yesterday's work. Mark your own work.

1.) Matt counts on in tens from the number 60. What are the next 2 numbers he counts?

70, 80

Matt was counting in **fives**.

He missed out a number.

Write the number that Matt missed out in the correct place.

10

Altogether she has **25p**.

15

20 25

35

2.) Usma is counting in twos. She starts at 10. What are her next 3 numbers? 12, 14, 16

3.) Matt is counting in fives. He starts at 15. What are his next 3 numbers?





How many **5p** coins does Usma have?

Usma has saved some **5p** coins in a box.



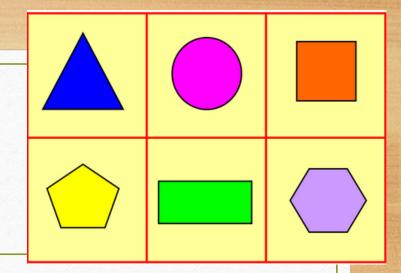


5 coins

20, 25, 30

24.4.20

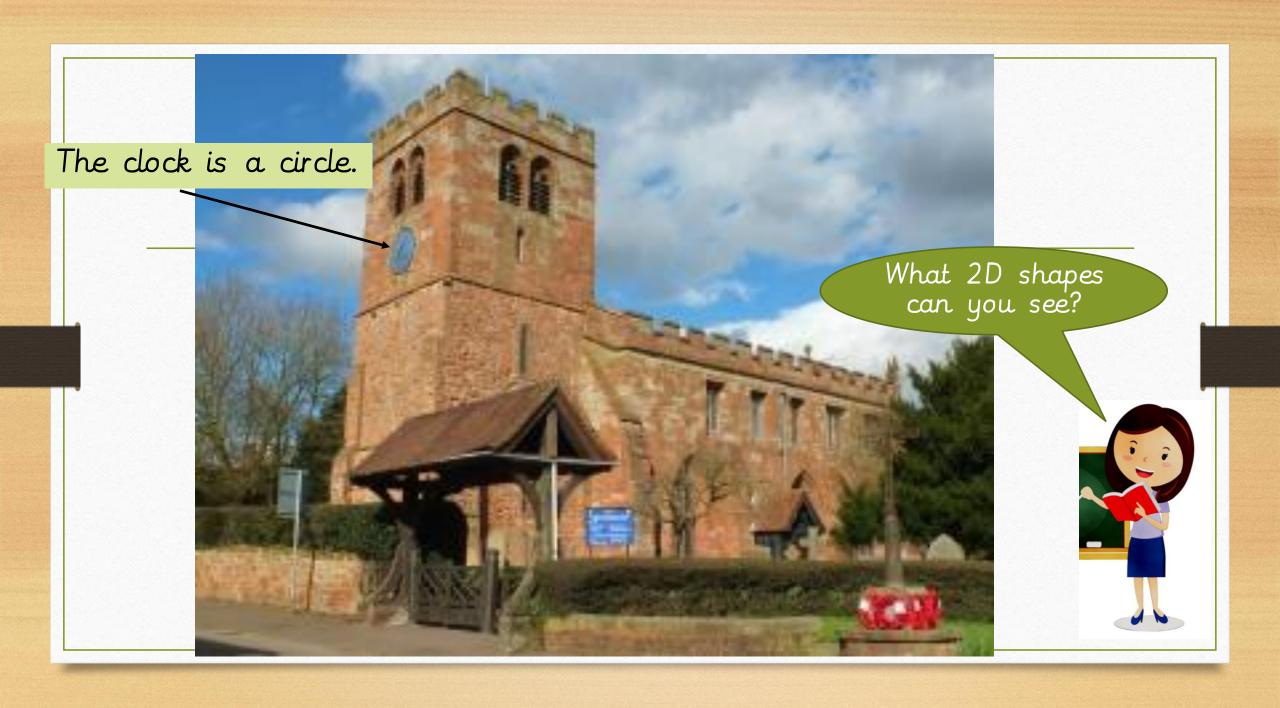
LO: Finding 2D shapes.



- TASK I Go on a shape hunt around your home or on a walk (if possible). Look out for any 2D shapes. Ask an adult to take pictures. Discuss their names and properties (what makes them that shape). Example on next slide.
- TASK 2 Write a list of all the 2D shapes you found. Practise spellings.

rectangle square circle triangle hexagon octagon

rectangle square circle triangle hexagon octagon

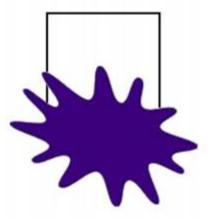


Year 1 Maths continues...

Challenge - thinking time Discuss the answers with someone at home.



Part of a shape is hidden.



What shape could it be?

Is there more than one possibility?

Explain your thinking.

Here is part of a shape.

How many different ways can you complete the shape using one or more straight lines?

Compare your shape with a partner.

What is the same and what is different?



Yesterday's Answers! Mark your own work from yesterday.



My string is 6cm.

The colour is blue



My string has been measured in divisions of 10.

The colour is red



My string is 30cm.

The colour is purple



My string is 35cm.

The colour is green



My string has been measured in divisions of 1s.

The colour is pink



My string is 10cm.

The colour is <u>yellow</u>



<u>Yesterday's Answers!</u>
Mark your own work from yesterday.



My string is 90cm.

The colour is red



My string is 3cm long.

The colour is_____blue



My string is 5cm less than 40cm.

The colour is green



My string has been measured in divisions of $\frac{1}{2}$.

The colour is <u>yellow</u> and it measures $2\frac{1}{2}$



My string has been measured in divisions of 1s.

The colour is pink and it measures 7cm



My string is 40cm.

The colour is purple



Answers will be on Monday's slides. Challenge activity on the next slide...

24/04/20 LO: Mental Arithmetic

Remember you can do working out in your book to help you. Do as many as you can.

$$10.) 10 \times 6 =$$

Challenge Activity -

How many 5 X table facts can you think of? Can you think of some division ones too?

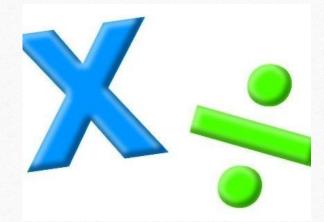
For example -

$$3 \times 5 = 15$$

$$5 \times 3 = 15$$

$$15 \div 5 = 3$$

$$15 \div 3 = 5$$







PE



Even if you have to stay indoors more than usual it is still really important to stay fit and healthy.

TASKS

- 1. Complete Go Noodle work out video.
- 2. Teach the moves to somebody in your home.
- 3. Do the video again asking someone at home to join you.

Click the link below for this week's PE lesson with GoNoodle.

https://www.youtube.com/wat ch?v=KhfkYzUwYFk



GoNoodle



Challenge - make your own Go Noodle workout. Teach it to someone at home. Ask a grown up to post your video on our school's Facebook page.



Church of England Primary School

Bournebrook

If you feel unsafe at home or are worried that a friend is not safe, call Mrs Patchett on 07787261064.

Remember to talk to someone on your Network Hand if you are worried about something.





If nobody is listening to your worries or there is nobody to talk to, call Childline on 0800 IIII

Adults at Childline are used to talking to children with worries and can help you.



You're great Elm friends. You have finished all of your school work for today.



Well done!