

P7 Home Learning- Monday 1st March 2021

Morning check in

It's March!! Leave me a voice note, photo or fill in the emoji check in!

Literacy- Reading

LI: I can read aloud to convey meaning.

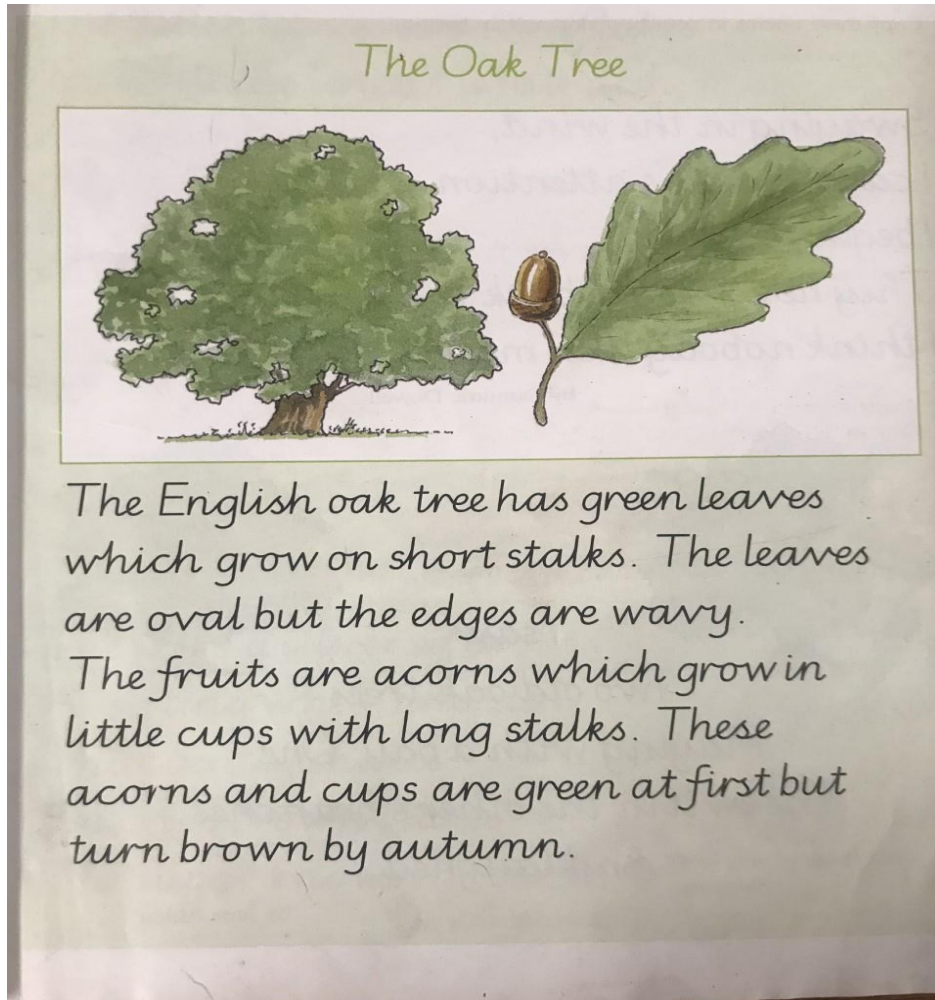
I have uploaded reading pages and comprehension questions for each group on Seesaw- please use the microphone on seesaw to record yourself reading the set pages with fluency and expression **Look at the teaching video which will help you.**

Tomorrow you will answer questions regarding this text on a TEAM's meeting.

Alternatively, you can choose a text from Epic or read a book that you have at home and create some of your own questions about your reading.

Handwriting

LI : To practise all the joins.



Please copy neatly and accurately onto lined paper and send a photo of your beautiful handwriting.

Numeracy

Starter- Numeracy Ninjas



WEEK 8 SESSION 1 - Answer as many questions as you can in 5 mins

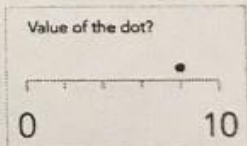
MENTAL STRATEGIES -
do these in your head

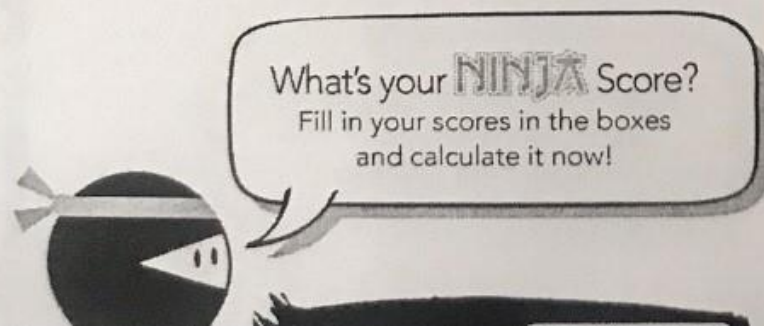
Q	Question	Answer
1	$8 + 2$	
2	What is double 4?	
3	What is half of 33?	
4	$174 + 70$	
5	$57 + 58$	
6	$68 + 11 = 68 + 2 + \square$	
7	$5 + 822$	
8	$79 + 52 = 79 + 50 + \square$	
9	$152 + 10$	
10	$44 - 10$	
Total out of 10		

TIMESTABLES -
do these in your head

Q	Question	Answer
1	$6 \times 7 = \square$	
2	$2 \div 2 = \square$	
3	$10 \times \square = 90$	
4	$2 \div \square = 1$	
5	$4 \times 5 = \square$	
6	$45 \div 9 = \square$	
7	$\square \times 6 = 42$	
8	$\square \div 2 = 3$	
9	$9 \times 1 = \square$	
10	$7 \div 7 = \square$	
Total out of 10		

KEY SKILLS - you may use written calculators for these questions

Q	Question	Answer
1	List the first 4 multiples of 5	
2	What is 65% of £100?	
3	$4890 \div 5$	
4	$8 + 4 + 1$	
5	$5.4 \div 2$	
6	100×0.97	
7	$26.93 - 4.83$	
8	Simplify $\frac{3}{18}$	
9	$(-7) + 2$	
10	Value of the dot? 	
Total out of 10		



MENTAL STRATEGIES:

TIMESTABLES:

KEY SKILLS:

Maths- TEAMS teaching 1pm Cubes TEAMS teaching 1.45pm Cuboids

on BODMAS – the order of number operations and complete the follow up work.

L.I. To understand how number operations behave and apply the order rules to solve problems.

If you can't make the TEAMS session ,let me know

Cubes

Calculate:

1. $(3 + 6) \times (8 - 5) =$

6. $8 \div (7 - 5) \times 6 =$

2. $7 + 8 \times 9 - 4 =$

7. $9 \times 3 + 18 \div 9 =$

3. $8 \times (6 + 3) + 5 =$

8. $(124 \div 2) \times 2^2 =$

4. $(19 - 7) + 8^2 + 9 =$

9. $23 - 3 \times (5 + 8) =$

5. $9 \times (5 + 6) + 4 =$

10. $8 + 7 \times (12 - 5) =$

Put brackets in the following to make the answers correct.

1. $6 \times 7 - 4 \times 8 = 10$

6. $8 \times 7 - 4 \div 6 = 4$

2. $8 \times 9 - 5 - 6 = 26$

7. $9 + 23 - 5 \times 5 = 7$

3. $24 - 17 \times 8 - 16 = 40$

8. $5 + 11 \div 7 - 3 = 4$

4. $14 + 6 \times 4 - 32 = 6$

9. $7 + 6 \times 12 - 7 = 37$

5. $9 \times 7 - 6 \times 3 = 27$

10. $15 + 9 \div 6 - 4 = 0$

Cuboids

I can solve expressions using the order of operations.

1. $(12 + 8) \div 4 =$ 6. $(21 - 9) \times 2 =$ 11. $(8 + 13) \div 7 =$

2. $(5^2 + 10) \div 5 =$ 7. $8 \times 3 + 6 =$ 12. $25 - 11 \times 2 =$

3. $(8 + 9) + 6^2 =$ 8. $3 \times (15 - 9) =$ 13. $(7^2 + 11) \div 5 =$

4. $4 \times 6 - 14 =$ 9. $6^3 - (35 + 12) =$ 14. $9 \div (10 - 7) =$

5. $18 \div (4 + 5) =$ 10. $(14 + 21) \div 5 =$ 15. $26 - 3 \times 7 =$

Fairtrade Fortnight

Today we will be looking at Fair trade as we are in the middle of Fair trade fortnight (22nd March to 7th February)

Task 1: I would like you to complete some research about fair trade. I have listed some suggested areas to research and websites to find the information.

Task 2: Note take information in your jotter and we will use these notes to create a Fair trade presentation.

Active Task: Go on a fair trade hunt around your home. Can you find any products that have the fair trade logo? If not, do you know of any products that can be Fairtrade?

What is Fairtrade?
When was Fairtrade first started?
What does the Fairtrade logo represent?
What foods and products can be Fairtrade?
How can we support Fairtrade?
Why is it important to support Fairtrade?
What countries/continents does Fairtrade work with?



The Sixties – Environmental Studies Topic

Direct teaching video

Scotland in
the 1920s

Life in Scotland
Poverty and unemployment were high and as a result, many people left Scotland and emigrated to countries such as Australia, Canada, England, New Zealand and South Africa.

Did You Know?
John Logie Baird, a Scottish engineer and inventor, invented the TV in 1926.



Look at the PowerPoint showing the changes from the 1920s to the 1960s. Choose a category (either fashion, inventions or life in Scotland) and draw a timeline showing how they have changed from the 1920s to the 60s.

I have attached a template to help, or you can draw your own.

Health and Well-being

Sit still for 5 minutes with no distractions and concentrate on your breathing.



<https://www.bing.com/videos/search?q=5+minute+meditation&docid=608024884294256742&mid=42BD0421293BF7D81D6642BD0421293BF7D81D66&view=detail&FORM=VIRE>