Happy Friday everyone!

We've made it through another week of Home Learning, well almost. We're nearly there, so keep up the super work and I'll reward you all with two days off.

Friday 12th June 2020

Today's Activities include:

PE:
Jo Wick's latest session will be available at 9am.

Maths:
Today's Activities include:

- Multiplication Grid.
- Magic Ten.
- Fractions Recap.
- Time Introduction.
- We have until 4pm in our battle against Willow Class. Login to Times Table Rockstars to take part: https://play.ttrockstars.com/

English
Today's Activities include:

- Thesaurus lesson: https://www.bbc.co.uk/bitesize/articles/zf96ncw
- Get someone at home to test you on your spellings from this week. Can you get them all right?
- Fill out the book review on a book that you have read this week.
- Try to read for 30 minutes. You could login to Rising Stars: https://my.risingstars-uk.com/Default.aspx?ReturnUrl=%2f

Art:
Today's Activities include:

- Thomas Gainsborough information.
- Recreating a painting in sections.

Have a brilliant day!
Mr Mison ☺

Book Review

Book Title: _____

Author: _____

Fiction or Non-fiction: _____

Who would you recommend the book to? Why?

What is the book about?

Book Illustration

Rating: ☆ ☆ ☆ ☆ ☆

Can you write three facts you have learnt or three things you have learnt about one of the characters?

1. _____
2. _____
3. _____

Reading – Friday 12th June

Maths – Friday 12th June

Multiplication Grid:

X	4	9	5	10	6	12	8	2	8	3
3										
5										
9										
12										
6										
7										
2										
9										
18										
14										

Magic Ten:

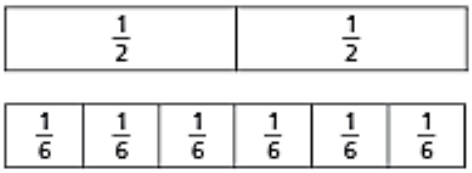
1. 7,320 + 595 =
2. 1,000 + 9,943 =
3. What is four hundred and sixty nine more than one thousand and forty two?
4. 82 + 24 + 53 =
5. Sixteen plus four hundred and seven is...
6. _____ = 427 + 654
7. 5 + 5 + 5 + 5 + 5 + 5 + 5 + 5 + 5 + 5 =
8. I spent £6.29 is one shop, and £3.34 in the other shop. How much did I spend altogether?
9. 356 + _____ = 1,000
10. 64 + 224 + _____ = 604

Fractions Recap:

Equivalent fractions are fractions which are equal, this means they are the same size.

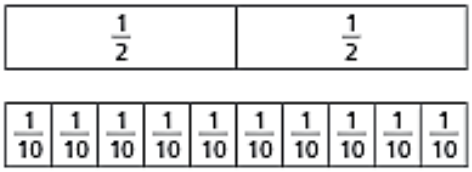
Shade the bar models to represent the equivalent fractions.

a)



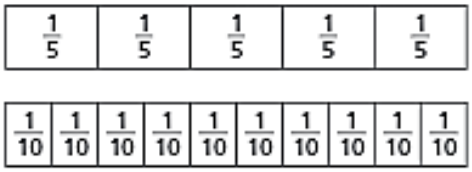
$\frac{1}{2} = \frac{3}{6}$

b)



$\frac{1}{2} = \frac{5}{10}$

c)

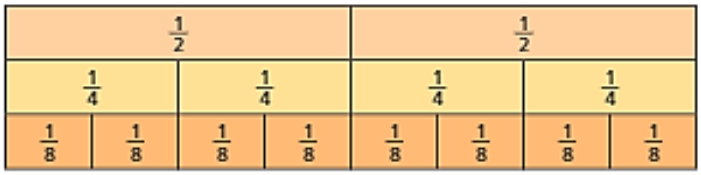


$\frac{4}{5} = \frac{8}{10}$

d)

$\frac{6}{8} = \frac{3}{4}$

Use the fraction wall to complete the equivalent fractions.



a) $\frac{1}{2} = \frac{\square}{4}$

c) $\frac{2}{4} = \frac{4}{\square}$

e) $\frac{\square}{8} = \frac{3}{4}$

b) $\frac{1}{2} = \frac{\square}{8}$

d) $\frac{2}{8} = \frac{\square}{4}$

f) $\frac{2}{2} = \frac{\square}{4} = \frac{\square}{8}$

Is each statement true or false? Tick your answers.

	True	False
a) $\frac{1}{2}$ is equivalent to $\frac{3}{6}$	☐	☐
b) $\frac{2}{3}$ is equivalent to $\frac{3}{4}$	☐	☐
c) $\frac{2}{4}$ is equivalent to $\frac{3}{6}$	☐	☐

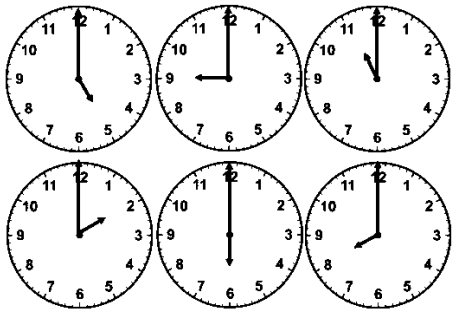
Time:

Let's recap clocks first. Look at the clock below... each number represents 5 minutes. For example the 2 is 10 minutes.

Remember there are 60 minutes in an hour and 60 seconds in a minute.

Clocks have a minute hand (long hand) and hour hand (short hand) and how they move around the clock clockwise.

Look at the clocks below. What times are they showing? How do you know?

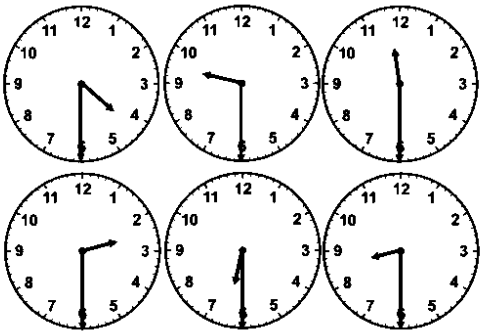


The clocks are all showing o'clock times because the minute hand is pointing to the top of the clock/12.

The hour hand shows the hour it is

.

Now have a look at the clocks below. What do you notice? What times are they showing?

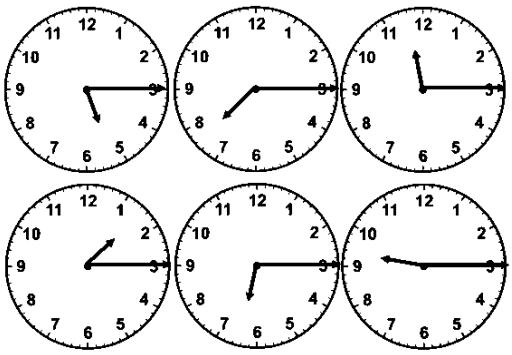


They are all showing half past times.

The minute hand is HALF way around the clock face and the hour hand is HALF way between the hour it has just been and the hour it will be next.

Half past times are 30 minutes past the hour.

Look at the clocks below. What times are they showing? How do you know?

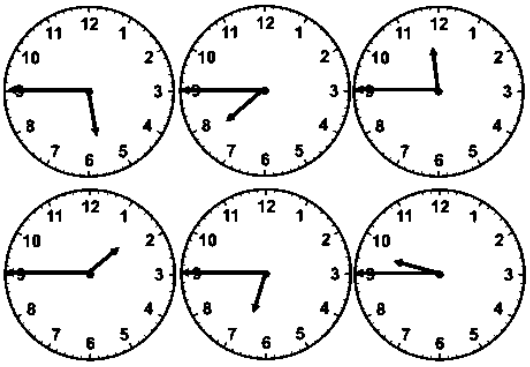


They all show quarter past times.

The minute hand is QUARTER of the way around the clock face and the hour hand is quarter of the way between the hour it has just been and the hour it will be next.

Quarter past times are 15 minutes past the hour.

Now have a look at the clocks below. What do you notice? What times are they showing?



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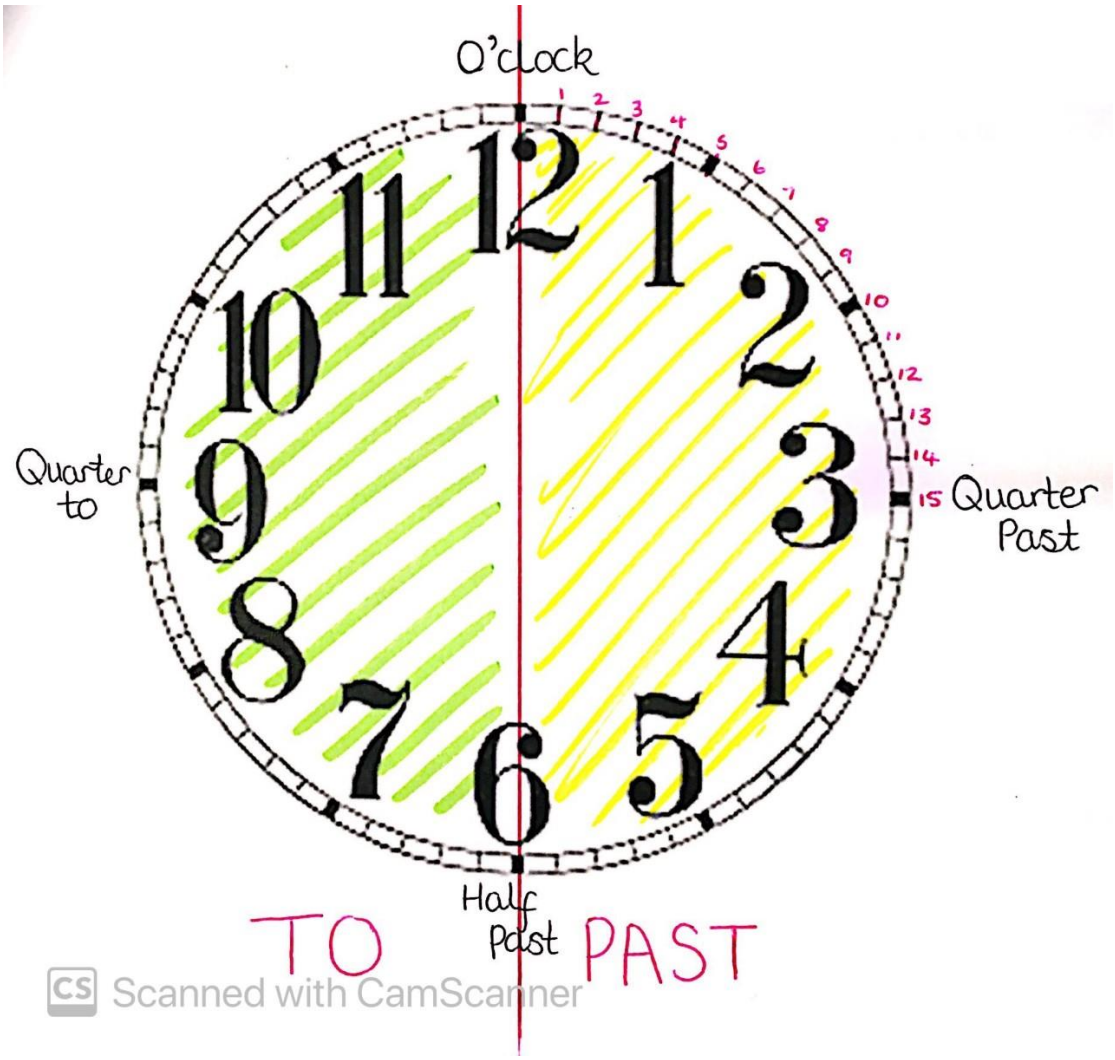
These clocks all show quarter to times

Quarter to times are 45 minutes past the hour OR 15 minutes to the next hour! e.g. the first clock says 5:45 or quarter to 6.

Look really carefully at the clock below



Scanned with CamScanner

Let's put your skills to the test:

What Time Is It ?

ANSWERS

x	4	9	5	10	6	12	8	2	8	3
3	12	27	15	30	18	36	24	6	24	9
5	20	45	25	50	30	60	40	10	40	15
9	36	81	45	90	54	108	72	18	72	27
12	48	108	60	120	72	144	96	24	96	36
6	24	54	30	60	36	72	48	12	48	18
7	28	63	35	70	42	84	56	14	56	21
2	8	18	10	20	12	24	16	4	16	6
9	36	81	45	90	54	108	72	18	72	27
18	72	162	90	180	108	216	144	36	144	54
14	56	126	70	140	84	168	112	28	112	42

1. 7,915
2. 10,943
3. 1,511
4. 159
5. 4.23
6. 1,081
7. 50
8. £9.63
9. 644
10. 316

Shade the bar models to represent the equivalent fractions.

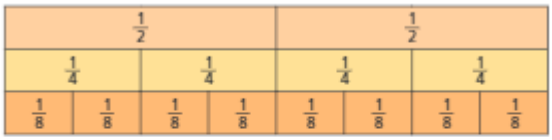
a) $\frac{1}{2} = \frac{3}{6}$

b) $\frac{1}{2} = \frac{5}{10}$

c) $\frac{4}{5} = \frac{8}{10}$

d) $\frac{6}{8} = \frac{3}{4}$

Use the fraction wall to complete the equivalent fractions.



a) $\frac{1}{2} = \frac{2}{4}$

b) $\frac{1}{2} = \frac{4}{8}$

c) $\frac{2}{4} = \frac{4}{8}$

d) $\frac{2}{8} = \frac{1}{4}$

e) $\frac{6}{8} = \frac{3}{4}$

f) $\frac{2}{2} = \frac{4}{4} = \frac{8}{8}$

Is each statement true or false? Tick your answers.

	True	False
a) $\frac{1}{2}$ is equivalent to $\frac{3}{6}$	☑	☐
b) $\frac{2}{3}$ is equivalent to $\frac{3}{4}$	☐	☑
c) $\frac{2}{4}$ is equivalent to $\frac{3}{6}$	☑	☐

English – Friday 12th June

Let's have a go at one more of the BBC lessons. This one looks at the use of vocabulary and how to use a thesaurus. Have a watch of the videos and then have a go at the worksheet: https://www.bbc.co.uk/bitesize/articles/zf96ncw

Art – Friday 12th June

Our art lesson today is based upon the painter Thomas Gainsborough.

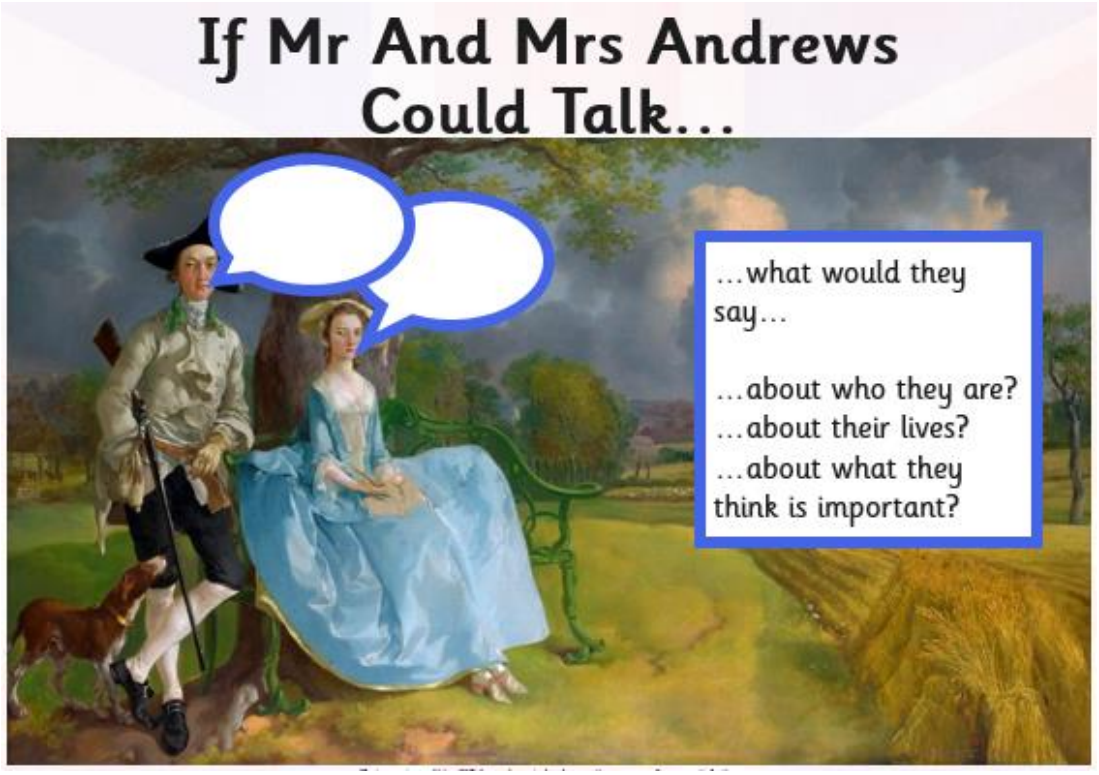
Thomas Gainsborough (1729-1788) is a famous painter, known quick and light coloured paintings. When he was a boy he impressed his father with his drawing and painting skills so much that he was allowed to go to London to study art in 1740 (age 11). Although Gainsborough painted landscapes based on the Suffolk countryside, the images were of imaginary places.

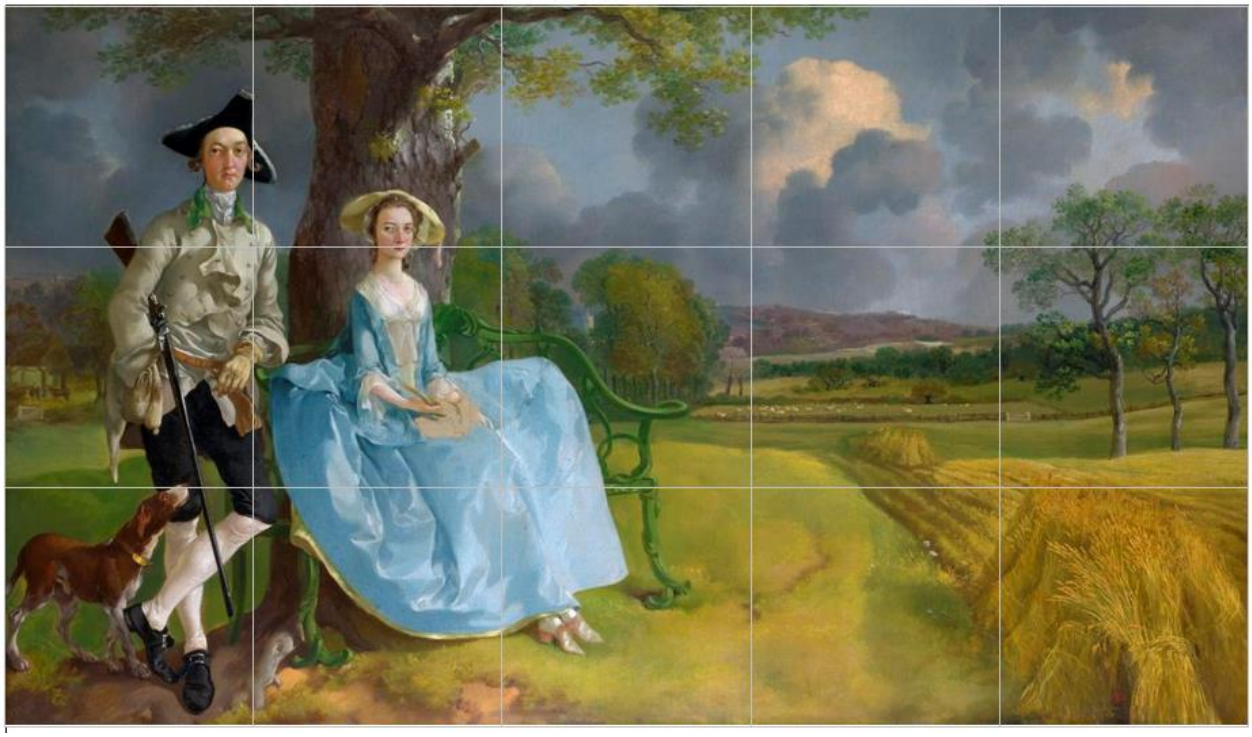
This painting is called 'Mr and Mrs Andrews':

Look at the image.

1. How many different greens can you see?
2. Which is the best way to describe the colours you can see –
   warm and cool dull and bright
   or light and dark?
3. What is in the foreground (front)?
4. What is in the middle ground?
5. What is in the background?
6. Which are the light parts of the painting and which are the dark?
7. What can you tell about the people in the painting?
8. If you could ask Mr and Mrs Andrews one question, what would it be?

Paintings in this style were nicknamed 'conversation pieces' because the characters are supposed to be in a conversation with each other, rather than being aware of the viewer (you).



The couple owns all of the land you can see. This makes them very rich. Robert is shown with his gun, trying to look in control of the area he owns. Frances looks down, scornfully at the painter (Gainsborough) as he paints. It is as if Gainsborough wanted to show that Frances thought she was better than him. Her lap is shown unfinished. Nobody knows what Gainsborough wanted to paint here. Some say it was left blank to paint their first baby there.

Your task:
Below is a copy of the painting 'Mr and Mrs Andrews'. It has a grid over it. Below, there is a blank grid. Can you recreate the painting, block by block? You can choose to use any materials you have at home.