Friday 26th June

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

Maths:
Today's Activities include:
- Multiplication Grid.
- Magic Ten.
- Telling the time questions.
- Login to Times Table Rockstars and practise your times tables for 15 minutes: https://play.ttrockstars.com/

English
Today's Activities include:
- SPaG Starter.
- Story Planning.
- Fill out the book review on a book that you have read recently.
- Try to read for 30 minutes. You could login to Rising Stars: https://my.risingstars-uk.com/Default.aspx?ReturnUrl=%2f
- Get someone at home to test you on this week's spellings.

Art:
Today's Activities include:
- Lucian Freud information.
- Portrait
- Try a Draw with Rob Video: http://www.robbiddulph.com/draw-with-rob

Have a brilliant day!
Mr Mison ☺

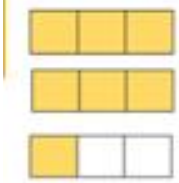
Maths – Friday 26th June

Multiplication Grid:

x	5	8	3	4	10	2	11	6	9	12
4										
2										
7										
10										
5										
9										
12										
3										
11										
45										

Magic Ten:

Complete the sentence.



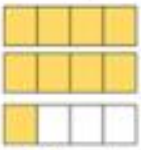
There are ___ thirds altogether.

Draw a shape with an area of 8 squares.

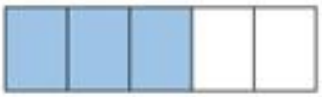
Multiply 124 by 4

What is the value of the digit 5 in 7,567?

How many wholes?



What fraction of the shape is shaded?



Draw a shape with an area less than 7 squares.

What is 3,451 + 2,293?

1a. Match the clocks to the correct statement.

A

B

1. Twenty-two minutes past eleven. ☐

2. Eleven minutes past four. ☐

D

PS

1b. Match the clocks to the correct statement.

A

B

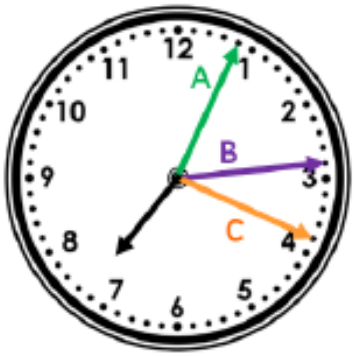
1. Nine minutes past twelve. ☐

3. Twelve minutes to nine. ☐

D

PS

2a. The time is fourteen minutes past seven. Which arrow is the correct minute hand?

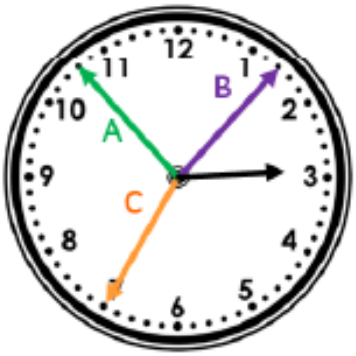


Explain why.

D

R

2b. The time is seven minutes to three. Which arrow shows the correct minute hand?

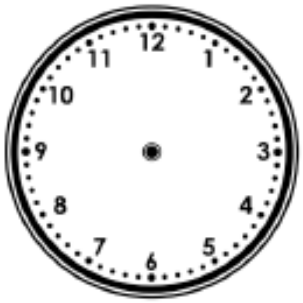


Explain why.

D

R

3a. It takes Josie 16 minutes to walk to the park. She leaves the house at 6 o'clock. What time will she arrive at the park?

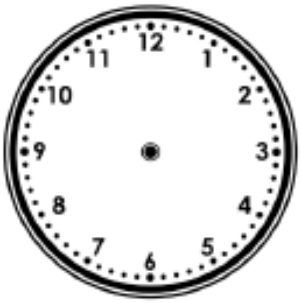


Draw the time she arrives on the clock face.

D

PS

3b. Sameena needs to be at the library for half past 3, it takes 12 minutes to walk there. What time will she need to set off?



Draw the time she needs to leave the house on the clock face.

D

PS

4a. Match the clocks to the correct statement.

A

B

C

1. Thirteen minutes past six. ☐
2. Thirteen minutes to seven. ☐
3. Seven minutes past six. ☐

PS

4b. Match the clocks to the correct statement.

A

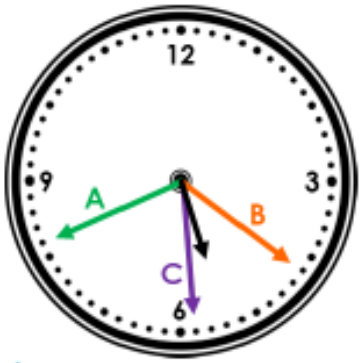
B

C

1. Nine minutes past twelve. ☐
2. Twelve minutes past three. ☐
3. Twelve minutes to nine. ☐

PS

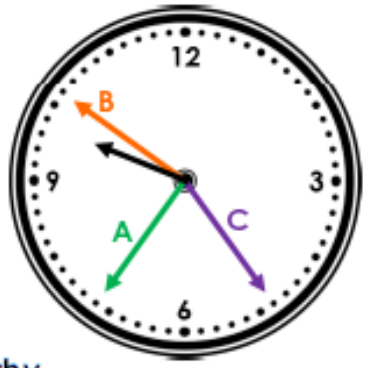
5a. The time is twenty-one minutes past five. Which arrow is the correct minute hand?



Explain why.

R

5b. The time is twenty-four minutes to ten. Which arrow is the correct minute hand?



Explain why.

R

6a. It takes Carla 23 minutes to drive to work. She needs to arrive at work for half past 8. What time does she need to set off?

Draw the time she needs to leave the house on the clock face.

PS

6b. Sam leaves the house at quarter past 4, it takes him 22 minutes to walk to football training. What time does he arrive at training?

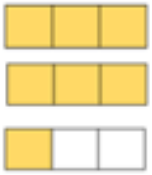
Draw the time he arrives at training on the clock face.

PS

Answers:

x	5	8	3	4	10	2	11	6	9	12
4	20	32	12	16	40	8	44	24	36	48
2	10	16	6	8	20	4	22	12	18	24
7	35	56	21	28	70	14	77	42	63	84
10	50	80	30	40	100	20	110	60	90	120
5	25	40	15	20	50	10	55	30	45	60
9	45	72	27	36	90	18	99	54	81	108
12	60	96	36	48	120	24	132	72	108	144
3	15	24	9	12	30	6	33	18	27	36
11	55	88	33	44	110	22	121	66	99	132
45	225	360	135	180	450	90	495	270	405	540

Complete the sentence.



There are 7 thirds altogether.

Draw a shape with an area of 8 squares.

Various answers

27 minutes to 4

Multiply 124 by 4 496

What is the value of the digit 5 in 7,567? 500 or 5 hundreds

How many wholes?

2 wholes

What fraction of the shape is shaded?

$\frac{3}{5}$

22 minutes past 10

Draw a shape with an area less than 7 squares. Various answers

What is 3,451 + 2,293? 5,744

1a. 1 = A; 2 = B
2a. B – because it is 'past' the hour and is 1 minute before quarter past which would be at 3.
3a. 16 minutes past 6.

1b. 1 = B; 2 = A
2b. A – because it is 'to' the hour so it is after the 6 and it is only seven minutes until it gets to the twelve for the next hour.
3b. 18 minutes past 3.

4a. 1 = A; 2 = C; 3 = B
5a. B – because it is 1 minute past the 4, which is twenty past the hour. It is only 9 minutes until it gets to the 6 for half past.
6a. 7 minutes past 8.

4b. 1 = C; 2 = A; 3 = B
5b. A – because it is 'to' the hour and it is one minute after the 5 which is 25 minutes to the next hour.
6b. 23 minutes to 5 or 37 minutes past 4.

English – Friday 26th June

SPaG Starter:

Circle the words in the passage below **that belong to the same word family** as the verb **'solve'.**

The detective was determined to solve this crime. There must be a solution to this complicated case. Waiting for his sugar to dissolve in his coffee, he thought about how his last case had been left unsolved and he certainly did not want that to happen again.

Circle the verb and the auxiliary verb used in the present perfect sentence below.

My mum has been to America many times.

Magical Stories:

Let's start to create and plan your story

To do this, let's look at the structure of *The Impossibly Possible Bookshop*.

	Bare bones of a portal story	Bare bones of The Impossibly Possible Bookshop
Opening	• Main character/s (MCs) visit a setting	• Sammy and Grandmama go into the nearby town
Build Up	• MC finds something (a portal) that takes them to another world.	• While Grandmama is in post office, Sammy enters a bookshop and the Tree Goblins world when he opens a book
Problem	• MC explores other world & strange things happen.	• Sammy joins the Tree Goblin birthday celebrations and meets Treerumple the goblin
Resolution	• MC returns home.	• Sammy is given a gift and returns home.
Ending	• MC wants to return to new world	• Sammy says thank you to the man in the bookshop and asks his Grandmama if they can return tomorrow.

Your ideas

Use the grid to start collecting ideas of your own.

	Bare bones of the story	The Impossibly Possible Bookshop	YOUR IDEAS
O	• Main character/s (MCs) visit a setting	• Sammy and Grandmama go into the nearby town	Who will your MC be and where do they visit?
B	• MC finds something (a portal) that takes them to another world.	• While Grandmama is in post office, Sammy enters a bookshop and the Tree Goblins world when he opens a book	Where does your character find the book/portal to the other world? Is it the same bookshop or somewhere else?
P	• MC explores other world & strange things happen.	• Sammy joins the Tree Goblin birthday celebrations and meets Treerumple the goblin	Where does your MC end up? Who is there? What party is happening? Who do they meet?
R	• MC returns home.	• Sammy is given a gift and returns home.	Who will your MC be and where do they visit? What gift or object will they bring back?

E	• MC wants to return to new world	• Sammy says thank you to the man in the bookshop and asks his Grandmama if they can return tomorrow.	What happens when your character returns to where they started?

Story Ideas

If you're stuck on some story ideas why not try one of these (or do all of them and write your own series of adventure stories):

Story idea 1: Add to

You could retell or rewrite *The Impossibly Possible Bookshop* but add in a few more extra details e.g. more description about the man in the bookshop, the party or what the tree looked like.

Story idea 2: Sequel (follow up)

Sammy returns the next day and chooses a different book called *Trolls* or *Monsters* or *Pixies* or *Thunder Goblins*.

Your title could be: The Impossibly Possible Bookshop. The Land of the ??????

Story idea 3: Disaster

Use the same structure but something bad happens in the middle, for example, the main character encounters some sort of problem like a grumpy ogre who wants to capture them and they have to escape.

Story idea 4: Stowaway

Use the same idea but what if, at the end, the main character realises that one of the characters from the other world has hidden in their pocket and come back to their world with them.

Answers:

The detective was determined to solve this crime. There must be a solution to this complicated case. Waiting for his sugar to dissolve in his coffee, he thought about how his last case had been left unsolved and he certainly did not want that to happen again.

My mum has been to America many times.

Art – Friday 26th June

Today, we are going to look at the work of Lucian Freud.

All About Lucian Freud
(1922-2011)

Photo courtesy of Philip Sheldrake (@flickr.com)- granted under creative commons licence - attribution

Lucian Freud is **most famous for spending a lot of time with the people he painted** because he wanted to know them really well **so that he could show their personalities in his paintings.**

He applied paint to a small area of the canvas and worked outwards. He liked to built the texture (feel) and colour of skin.

Photo courtesy of Freeparking (@flickr.com) - granted under creative commons licence - attribution

He usually **started with the head first, then painted the body,** then returned to paint over the head again, because during the painting process, he got to know the person he was painting better, so he wanted to show this.

Sometimes, when painting skin, he would paint a stroke then wash his brush. This allowed him to add more paint for the next stroke and helped to build the thickness of the paint.

Your task today is to create a portrait. This could be a picture of you (a self-portrait), someone else in your family of even a pet. Be creative with your use of materials, you could use paint or pencils or food or objects. I look forward to seeing what you come up with.

Book Review

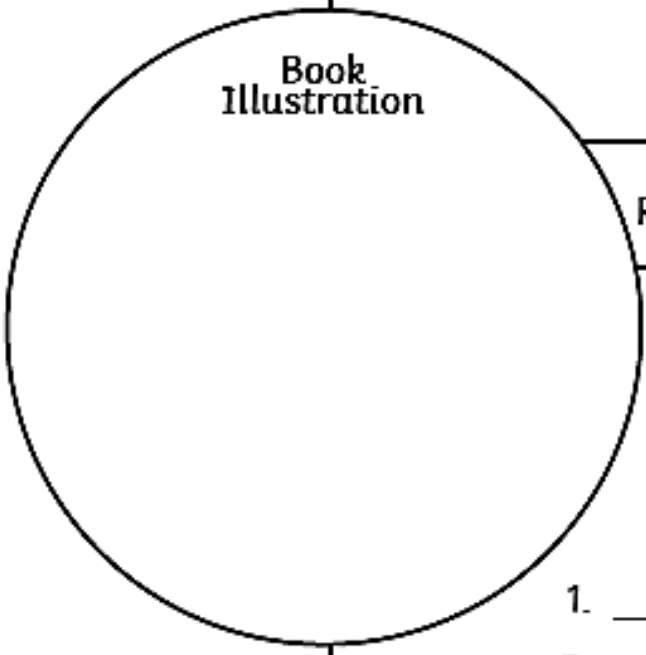
Book Title: _____

Author: _____

Fiction or Non-fiction: _____

What is the book about?

Book Illustration



Who would you recommend the book to? Why?

Rating: ☆ ☆ ☆ ☆ ☆

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

1. _____

2. _____

3. _____