

Year 6 Learning from Home: Week 16 Monday



Here's your Home learning for the week. Keep in touch via Google Classroom or Twitter. We all love to see the work you are completing so please send photos/work for us to look at.

9.30 - 9.50 Reading



Practise for 15 - 20 minutes each day

Go on to the Reading Plus website using your usual log on details.

School Code: rpadela

The teachers will monitor your Reading Plus usage throughout the week. Make sure that you complete all five lessons and vocab task.

Writing

Today, we will focus on inverted commas. When you are writing, inverted commas or speech marks go before and after direct speech, surrounding what was said.

"I'm hungry," she complained.

If another character replies, use another set of inverted commas.

"What's for tea?" she asked. "Delicious ants!" her mum replied.

Punctuation, such as question marks, full stops and exclamation marks go inside the speech marks.

Use these websites to revise how to use them. There are videos, activities and quizzes for you to complete. https://www.bbc.co.uk/bitesize/topics/zvwwxnb/articles/ztcp97h

https://www.youtube.com/watch?v=6YFmLctwDY&t=1s

If you cannot access the internet, then use your CGP study book to revise.

9 - 9.30 P.E.

Go for a walk, a jog or a bike ride with your family.



9.50 - 10.10 Spelling

Practise these spelling words for 15-20 minutes each day.

Common homophones

weight/wait here/hear who's/whose aloud/allowed whether/weather heard/herd

Computer time!

Using a phone, ipad, laptop, computer or any form of electronic device, type each of your spelling words. Challenge - can you write sentences using a range of your spelling words too?







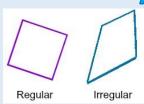


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Maths question of the day!

Can you draw a regular and an irregular quadrilateral?



11 - 12 Maths

The mean is the total of the numbers divided by how many numbers there are.

To find the mean, add all the numbers together then divide by the number of numbers.

Eq
$$6 + 3 + 100 + 3 + 13 = 125 \div 5 = 25$$

The mean is 25.

Find the mean of each set of numbers below.

1.	6, 4, 2	
2.	10, 8, 9	
3.	5, 6, 10	
4.	10, 3, 2	
5.	7, 3, 8	
6.	8, 6, 7	
7.	6, 10, 2	

8.	12, 9, 13, 15, 6, 16, 17, 8	
9.	1, 11, 4, 10, 15, 18, 16, 6	
10	. 12, 2, 15, 9, 15, 13, 5, 17	
11	. 3, 14, 4, 1, 11	
12	. 19, 10, 16, 16, 15	
13	. 6, 5, 20, 20, 1	
14	6, 9, 10, 11, 12	

Have some fun with these maths games. Keep your skills sharp!

https://www.mathsisfun.com/data/mean-machine.html

https://www.topmarks.co.uk/Flash.aspx?a=ac
tivity22

https://www.kidsmathgamesonline.com/numbers/meanmedianmode.html

https://www.bbc.co.uk/bitesize/topics/zm49q 6f/articles/z99jpbk

You could find the mean of 7 playing cards at a time. Make your own if you don't have any at home.



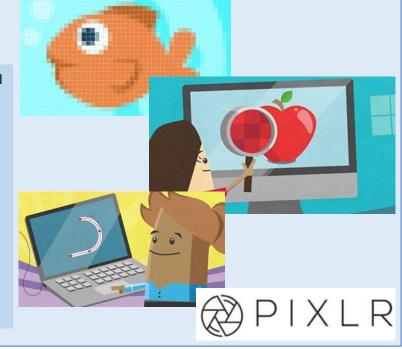
2-3 Computing

Learn about different types of images and how digital images work.

https://www.bbc.co.uk/bitesize/topics/zf2f9j6/articles/z2tgr82

A digital image is a picture that is stored on a computer. It has been digitised, which means it has been changed into a sequence of numbers that computers can understand.

Can you take some of your own digital images this week? Why not photo edit your own images and images you have found using PixIr?





Year 6 Learning from Home: Week 16 Tuesday



Read FirstNews to keep up to date with the latest news (You can find this in our stream on Google Classroom!)

9.30 - 9.50 Reading



Go on to the Reading Plus website using your usual log on details.

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E-books/Audio books

Download books as PDF/Word document/Listen to story via YouTube links for free at:

https://www.researchify.co.uk/audiobooks.html

1 - 2 Writing

Uniform vs non-uniform?

https://www.bbc.co.uk/bitesize/clips/z2ftsbk

Write a list of reasons why we should wear uniform and why we should wear non-uniform. Then write a speech – what would you say if you were asked whether Secondary schools should wear uniform or



9 - 9.30 P.E.



Join in 'PE with Joe' at 9-9.30

https://www.youtube.com/channel/UCAxW 1XT0iEJo0TYlRfn6rYQ

Times Tables Rock Stars! This week you will compete against Y4. They won last time. Don't let them be victorious again! Why not challenge your friends to a battle?

https://ttrockstars.com





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Maths question of the day!

Which fraction is bigger: 3/5 or 40/100? How do you know?

9.50 - 10.10 Handwriting

ab c d e f g h i j k l m n o p q r s t u v w x y z

Practise for 15 - 20 minutes each day by writing some of your own sentences, which include some of the Y6 spelling words.

Use the expanded column multiplication method or contracted multiplication method to work out the calculations below...

3642 X 47 =
285 X 37 =
1034 X 93 =
3483 X 24 =
443 X 14 =
143 X 72 =
710 X 25 =
4824 X 48 =
8276 X 82 =
1402 X 40 =
494 X 79 =

11 - 12 Maths

Challenge – Be a multiplication detective! Can you figure out the missing numbers?

Want something extra to do?

https://www.bbc.co.uk/bitesize/articles/z4chnrd

https://mathsframe.co.uk/en/resources/category/7/multiplication-and-division

1.	398_		Th	Н	Т	0									
	× 2		4	6	7	2									
	7968				q	8									
	7708				I	6	(8	X	2)				
2.	_269			5	6	0	(8	X	7	0)			
				4	8	0	(8	X	6	0	0)			
	x 4	3	2	0	0	0	(8	X	4	_	0	0)	
	17076				8	0	(q	0	X	2)			
3.	14_8		7	2	0	0	(9	0	X	7	0)			
٥.	14_0	5	4	0	0	0	(q	0	X	6	0	0)		
	× 4	32	61	02	0	0	(q	0 2	X	4	0	0	0)
	5752	3	0	2	3	6								•	

Claude Monet created a famous painting of a river...
This week your task is to create a picture of a river using some of the techniques and style that Monet commonly used.
Visit the websites below to look at Monet style art. Look at the images to the right of artwork that children have created Monet style too...

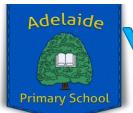
https://www.coolkidfacts.co m/claude-monet/ https://www.tate.org.uk/kid s/explore/who-is/whoclaude-monet





2-3 Art

Want something extra to do? Why not...
Create a wow page about Monet
Write a review for a piece of his artwork
Practise some of the techniques Monet used
Compare Monet's artwork to another famous
artist that you know about (David Hockney?)



Year 6 Learning from Home: Week 16 Wednesday



Read FirstNews to keep up to date with the latest news (You can find this in our stream on Google Classroom!)



Go on to the Reading Plus website using your usual log on details.

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E-books/Audio books

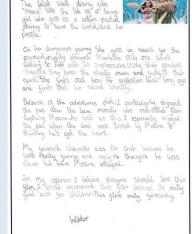
Download books as PDF/Word document/Listen to story via YouTube links for free at:

https://www.researchify.co.uk/audiobooks.html

1 - 2 Writing

Think about a film that you have watched recently. Your job is to write a film review. You could write about:

The plot, the best part of the film, your favourite character, who you would recommend the film to.



9.50 - 10.10 Spelling

Practise these spelling words for 15-20 minutes each day.

Common homophones

weight/wait here/hear who's/whose aloud/allowed whether/weather heard/herd

Finger spelling Draw around your hand. Then write a different

set of homophones along each finger.





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9 - 9.30 P.E.

Make up a dance, an exercise routine or an obstacle course in your living room or garden.



Maths question of the day!

How many grams in 5.6kg? How do you know?



Remember when you are multiplying, your number is getting larger therefore each digit moves to the left.

Don't forget your placeholders!

If you are X10, each digit moves 1 place to the left.

If you are X100, each digit moves 2 places to the left.

If you are X1000, each digit moves 3 places to the left.

1.	4 x 10	1.	5 x 100	1.	5 x 1000
2.	8 x 10	2.	6 x 100	2.	6.6 x 1000
3.	35 x 10	3.	63 x 100	3.	63.5 x 1000
4.	53 x 10	4.	43 x 100	4.	43.3 x 1000
5.	553 x 10	5.	743 x 100	5.	743 x 1000
6.	953 x 10	6.	642 x 100	6.	642 x 1000
7.	228 x 10	7.	654 x 100	7.	654.7 x 1000
8.	5349 x 10	8.	164 x 100	8.	164.4 x 1000
9.	6192 x 10	9.	975 x 100	9.	975.5 x 1000

11 - 12 Maths



Want something extra to do?

https://www.topmarks.co.uk/maths-games/daily10

https://www.topmarks.co.uk/maths-games/hit-the-button

https://www.topmarks.co.uk/Flash.a spx?f=dartboardcentretotal

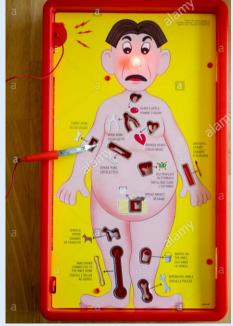
2-3 Design and Technology

Find out how and why houses on Lundy Island get their electricity from an oil generator. Learn how to use simple electrical circuits to produce games and activities. Also find out how pylons and cables carry electricity through the countryside and in cities.

https://www.bbc.co.uk/bitesize/topics/ z6phvcw/resources/1

Challenge – Can you design a game or activity which would run off a simple electrical circuit?







Year 6 Learning from Home: Week 16 Thursday



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9.30 - 9.50 Reading



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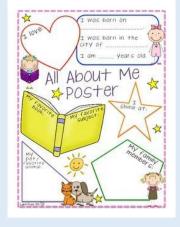
E-books/Audio books

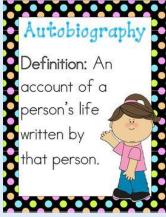
Download books as PDF/Word document/Listen to story via YouTube links for free at:

https://www.researchify.co.uk/audiobooks.html

1 - 2 Writing

Write an auto-biography - present it creatively!





9 - 9.30 P.E.

Complete the Freddie
Fit Challenge on the
school website



http://adelaide.hull.sch.uk/
freddy-fit/

Maths question of the day!

How many ml in 2.07l?



Times Tables Rock Stars! Which class will be victorious? https://ttrockstars.com





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9.50 - 10.10 Handwriting

ab c d e f g h i j k l m n o p q r s t u v w x y z

Practise for 15 - 20 minutes each day by writing some of your own sentences, which include some of the Y6 spelling words.

Remember when you are dividing, your number is getting smaller therefore each digit moves to the right.

Don't forget your placeholders!

If you are ÷10, each digit moves 1 place to the right.

If you are ÷100, each digit moves 2 places to the right.

If you are ÷1000, each digit moves 3 places to the right.

11 - 12 Maths



1) 7300 ÷ 10 =

2) $4.5 \div 10 =$

3) 43000 ÷ 100 =

4) 320 ÷ 100 =

5) 54670 ÷ 10 =

6) 7800 ÷ 1000 =

7) 34.5 ÷ 10 =

8) 670 ÷ 100 =

9) 3200 ÷ 1000 =

Have some fun with these maths games. Keep your skills sharp!

http://resources.hwb.wales.gov.uk/VTC/phase4_20030829/Mathematics/Keystage2/Numbers/Tenthsandhundre/Introduction/whiteboard2.htm

https://www.topmarks.co.uk/maths-games/daily10

https://www.topmarks.co.uk/maths-games/hit-the-button

2 – 3 Geography

Can you name the seven continents? Can you locate them on a map? Can you spell each continent? How are all of the continents similar and different to each other?

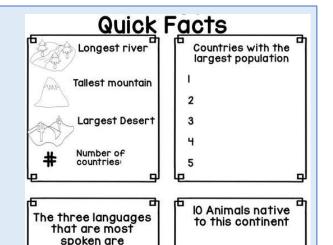
https://www.youtube.com/watch?v=7yXDYvWSswl

https://www.kids-world-travel-guide.com/continent-facts.html

Want something extra to do? Why not...

Make up your own song to help you remember the continents Draw a map of the world and colour each continent a different colour

Create a wow page for a continent of your choice
Compare the temperature in each continent
Look at the different time zones around the world
Imagine you have travelled to another continent – write a
postcard to a family member/friend/teacher





Year 6 Learning from Home: Week 16 Friday



Read FirstNews to keep up to date with the latest news (You can find this in our stream on Google Classroom!)

9.30 - 9.50 Reading



Go on to the Reading Plus website using your usual log on details.

School Code: rpadela

1 - 2 Writing

Write a <u>book review</u> of a fiction text you have recently read. It could be the one you read this morning on Reading Plus.

Use these headings to help if you wish:

Title: Author: Main characters: Plot: Best part of the story:

Plot: Best part of the story: Most surprising moment:

Who would you recommend this text to?





9 - 9.30 P.E.



Try something different today.... **Jumping Jax Cardio** https://www.youtube.com/watch?v=dhCM0C6GnrY

9.50 - 10.10 Spelling

Practise these Y6 spelling words for 15-20 minutes each day.

Common homophones

weight/wait here/hear who's/whose aloud/allowed whether/weather heard/herd

Sing it spelling Have a family member sing the letters of a spelling word to you

and then you have to echo (repeat) the letters back to them.





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Times Tables Rock Stars! Which class will be victorious? https://ttrockstars.com



Maths question of the day!

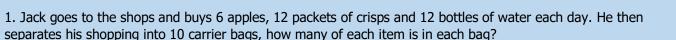
List all the prime numbers between 60 and 100.

PRIME NUMBERS

So what is a prime number?
Prime numbers are special numbers that
can only be divided by themselves and 1.

11 - 12 Maths

Use the most efficient method – think about what you have been focusing on the last two days ©



- 2. If a matchbox can hold 65 matches, how many can 100 matchboxes hold?
- 3. If George gets 1.25p pocket money a week, how much will he get in 10 weeks?
- 4. If Fred saved £120 over 100 weeks, how much did he save per week?
- 4. If a bottle holds 100ml of liquid, how much will 20 bottles hold?
- 5. If a car can fit 75 balls in it, how many can 10 cars fit in it?
- 6. One ink cartridge is enough to write on 20 pages. How many pages could you write on with 1000 ink cartridges?
- 7. A rubber is 2.45cm long. How long would 100 rubbers be?
- 8. Ned gets £1.53 for each cake he sells at a stall. If he sells 1000 cakes, how much money would he make?

Have some fun with these maths games. Keep your skills sharp!

https://www.topmarks.co.uk/Flash.aspx?f=bingotimesordivide

https://www.studyzone.tv/game86-code3dc5617c60ff2ca509aabc60944162d1

https://www.iknowit.com/lessons/e-multiplying-and-dividing-whole-numbers-by-10-100-1000.html



BUMBLEBEE BREATHING

Sitting comfortably, gently place the tips of your pointer fingers in your ears and close your eyes. Breathe in through your nose and then hum quietly as you slowly breathe out.



ound your mouth as if you were about to blow

up a balloon. Take a deep breath in through the

se and, as your slowly exhale through your

nds further as you exhale. Once your balloon is

as big as it can be, gently sway from side to side as

ou release your balloon up into the sky.

nouth, start to spread your hands out as if you are blowing up a great big balloon. Hold your hand position as you inhale again and then spread your Sit comfortably with your eyes closed. Begin by imagining you are holding a bubble wand. Breathe in deeply and then, as you breathe out slowly and gently, imagine you are blowing bubbles into the room. Imagine the bubbles are filled with peace or love or happiness and that you are filling the whole room with a peaceful, happy feeling. As you keep breathing slowly and blowing your imaginary bubbles, feel your body become calm and relaxed.

2-3 Wellbeing/PSHE

SHOULDER ROLL BREATHING

Choose a comfortable sitting position. As you take a slow deep breath in through your nose raise your shoulders up towards your ears. Breathe slowly out through your mouth, lowering your shoulders as you exhale. Repeat slowly, rolling your shoulders up and down in time with your breath.

Why not try some breathing exercises this week? https://www.youtube.com/watch?v=Bk qU7I-fcU https://childhood101.com/fun-breathing-

Your secondary school should have given you some activities to complete this week – make sure that you have checked their website and that you have competed these activities too ©