

Weekly Tasks/Activities for Home Learning



Week beginning Monday 22nd June 2020

Year 1	Maths	Literacy	Topic	Active/ Mindfulness
Remember to; Log onto Purple Mash and complete online activities Log onto MyMaths and complete learning activities Read regularly both fiction and non-fiction books. Visit Phonics Play to practise reading real and alien words Take daily exercise by going on some nature walks.	Remember to visit the White Rose maths website for some online lessons, linked to the National Curriculum; https://whiterosemaths.com /homelearning/year-1/ This week, our focus is on Division Visit BBC Bitesize to learn about the concept of division https://www.bbc.co.uk/bites ize/topics/zqbg87h/articles/z 9jxhv4 Use practical objects to help you answer these questions; 1 How many equal groups of 2 can you make with the mittens? There aregroups of 2 mitten If you had 10 mittens, how many equal groups of 2 mittens could you make? 2 Take 20 cubes. Complete the sentences. I can make equal groups of 5 I can make equal groups of 10 3 Complete the table. Use equipment to help you.	Your task is to draw and write about your favourite toy or game. Try to use as many adjectives as you can to describe it. What material is it made of? Why is it your favourite? My favourite toy or game Explore toys from the past and from now; System Common	Let's recap one of our themes from one of our topics from previously and one of our Science units; Exploring the UK Have a look at the map of the UK; What city do we live in? What is the capital city of Wales? What is the capital city of Scotland? Where on the map is Belfast? What city is Buckingham Palace in?	Remember to go out for some daily exercise. What animals can you spot? Draw and label them! Remember the Jo Wicks workout every morning at 9am! A great start to the day! Have a look at the Keeping Healthy poster below; Keeping Healthy Look at the pictures below. Which show things you should do or eat to stay healthy? Circle them! To keep healthy you must: exercise regularly eat healthily to keep yourself clean Chollenge: make a poster informing people how to stay healthy? Can you design a poster showing people how to keep healthy?

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Using objects and sharing mats to help you, can you complete these sums;

6 ÷ 2 =	12 ÷ 3 =	15 ÷ 3=
10 ÷ 2 =	20 ÷ 2 =	20 ÷ 5 =

Play **Number Hangman** with a friend or family member! Use language such as; More than / Greater than Less than / Smaller than Between Odd / even Tens / ones

ı	2	3	4	5	6	7	8	9	10
П	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100

What number am I?

- I have 3 tens and 5 ones =
- I am more than 40 but less than 44. I am an even number =
- I am between 65 and 69 and I am an odd number =

SPaG: Let's focus on the **prefix 'un-'**, which changes the meaning of the word;



Add 'un' to	these words
tie	pack
helpful	kind
lucky	well
fair	
What do the	

Challenge: Can you write sentences using these words?

unwell	uncooked	unfair		
 unzip	unhelpful	unlucky		
 unhappy	unkind	unsafe		

Have a look at the aerial photo below;

London, England



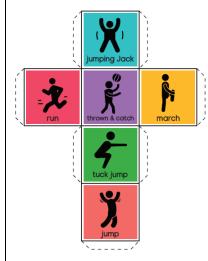
What is the name of the river that flows through
London?
What is the name of the famous bridge that crosses
the river?
What human features can you see?

Now have a look at this photograph;

Glenfinnan valley, Scotland



What do you notice about the photograph? What physical features can you see? How is it different to London? Mayflower
Have a go at some of these daily
physical activities below;



How many tuck jumps can you do in a minute?
How many jumping Jacks can you do in a minute?

Keep a record and see if you can beat your personal best!

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Try a maths challenge;

Sum up

Choose from these four cards.



Anke these total

- 9 10
- 11
- 12
- 13
- 14

What other totals can you make from the cards?

Card sharp

Take ten cards numbered 0 to



- Pick three cards with a total of 12.
 You can do it in 10 different ways.
 See if you can record them all.
- Now pick four cards with a total of 12.
 How many different ways can you do it?
- 3. Can you pick five cards with a total of 12?

How many of these Year One common exception words can you read and spell;

	· ·		
	Read	Spell	
a			
are			
ask			
be			
by			
come			
do			
friend			
full			
go			
has			
he			
here			
his			
house			
I			
is			
love			
me			
my			
no			
of			
one			

Have a look at this BBC Bitesize clip all about bridges; https://www.bbc.co.uk/bitesize/clips/z8spyrd



What materials are most bridges made from? Why?
Can you make your own bridge?

Send in some photographs to the school office!