Year 4 Home Learning – Week Beginning Ist June 2020

Hello Year 4,

Here are some learning activities for you to try at home. Remember to send us your photographs for our class padlet. Stay home, stay safe and have fun with your learning! Mrs Walker, Miss Whitworth and Miss Gadd

	Reading / SPaG	<u>Maths</u>	English	<u>Topic- The Human Body</u>
	_	This week we are going to continue focusing on multiplication and division. We will focus on our 9	This week in English we are going to continue using 'The Bolds Go Wild' to complete a variety	This term out topic is called 'The
		and 7 times table.	of activities.	Human Body'; we will be setting
		and 7 times table.	of activities.	a variety of activities that link to this topic. This week our focus
				will be on human and animal
				skeletons.
Tuesday	<u>Spelling:</u>	<u>9 Times Table and Division Facts</u>	Reading	<u>Science</u>
	Remember to keep	Create your own number square. Here is	Answer the following questions. Use the	
	practising your	an example of a number square:	<u>page numbers to help you find the</u>	Let's begin the topic by
	weekly focus words,		answer.	finding out what you
	you could play	1 2 3 4 5 6 7 8 9 10	On page 3	already know about the
	Spelling Frame or	11 12 13 14 15 16 17 18 19 20	I. What did the Bolds love about	human body.
	use the spelling	21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40	rainy days?	Present this as a poster or
	activities in your	31 32 33 34 35 36 37 36 39 40 41 42 43 44 45 46 47 48 49 50	2. How do we know the Bolds	mind map and when you
	home learning	51 52 53 54 55 56 57 58 59 60	aren't human?	learn something new,
	pack. Here are your	61 62 63 64 65 66 67 68 69 70	On page 4	don't forget to add it!
	focus words:	71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90	I. <u>Disquised</u> is closest in meaning	Now, write down three
		91 92 93 94 95 96 97 98 99 100	to:	things that you want to
	Group I:		a)hidden b)open c)afraid d)funny	learn during this topic
	exclusion, infusion,	Colour all of the multiples of 9 in your	2. What two hyena traits can the	about the human body?
	explosion,	favourite colour.	Bolds get away with?	Maybe you could email
	corrosion, breath,			this to Mrs Walker and
	breathe	In your exercise book, copy and complete	On page 7	Miss Whitworth to help us
		the following questions:	I. What is surprising about how Mrs	when planning your topic!
	Group 2:		Bold reacts?	
	exclusion, infusion,			-

Wednesday	explosion, corrosion, everybody, sure <u>Reading</u> Show an enjoyment for reading by reading a book of your choice. Aim to read for at least 10 minutes per day.	a) $3 \times 9 =$ g) $6 \times 9 =$ full teams are there? There are full teams are there?	Writing Imagine you are walking past the park on that rainy day. Describe what The Bolds are doing. Start your story with I saw the most unusual sight in the park today.	Science Research and write down the definitions of these words: skeleton muscle vertebrate invertebrate endoskeleton exoskeleton exoskeleton joint tendons Can you draw a diagram to match your definition?
Thursday		7 Times Table and Division Facts	<u>Grammar</u>	<u>Science</u>
		Using your number square from Monday, choose your 2 nd favourite colour and colour in all multiples in the 7 times table. You can create a new number square if you wish. In your exercise book, copy and complete the following calculations:	Re-write the sentence and insert a comma to complete this list: The Bolds loved puddles and getting wet. Re-write the sentence and circle the two verbs in the sentence: Uncle Tony grabbed hold of the tin and	Without researching, draw the human skeleton. Can you label any of the bones? Now research the human skeleton, was your

Friday	 a) 3 × 7 =	g rk? <u>Science</u>
	 I. There are 7 players in a netball team. How many players are there in 4 netball teams? Can you represent this in a bar model? 2. If there are 56 players, how many 	learning in a fun way?

5. Use the cards to write a division calculation. How many different divisions can you write? Can you use all of the cards?	
1 1 7 7 7 = ÷	