Year 3 Timetable Week commencing: 1.06.2020													
	9:00- 9:30	9:30- 9:45	9:45- 10:00	10:00-10:30	10:30 - 10:45	10:45 - 11:00	11:00 - 11:10	11:10-11:45	11:45-1	2:00	12:00- 1:00	1:00-2:00	2:00- Bedtime
Monday	ch exercise- OPd4VxBvPHOpzoEk5onAEbq40g2-k den such as rounders, football, rugby, tennis, others, sisters or parents.	PHOpzoEk5o as rounders, ers or parent:	es tables practice	Maths Lesson 1 - Describe 2- D shapes based on their properties https://www.thenational.academy/year-3/maths/to-describe-2-d-shapes-based-on-their-properties-year-3-wk6-1	Break	Casual reading/drawing	Spelling practice https://play.spellingshed.com/	Literacy Use the workbook below: https://www.talk4writing. co.uk/wp- content/uploads/2020/05 /Y3-Jungle.pdf Read through pages 2-3! Today you are going to be looking at the definition of different words. Use page 4 to identify different meanings of words and then use page 5 to add synonyms for each of these words!	Drop Everything And Read (DEAR) You choose your favourite book!	The Highland Falcon Chapter 21	hor	History How did Iron Age people live? https://www.bbc.co.uk/ bitesize/topics/z82hsbk /articles/z8bkwmn	raft activities etc.
Tuesday	Joe Wicks Body coach exercise butube.com/playlist?list=PLyCLoPd4VxBvF access, play games in the garden such a dminton or even race your brothers, siste		Times tables rockstars/ times tables practice	Maths Lesson 2 - Draw 2-D shapes based on their properties https://www.thenatio nal.academy/year- 3/maths/to-draw-2-d- shapes-based-on- their-properties-year- 3-wk6-2				Literacy Look at page 7. Complete the Jungle Comprehension, referring to the text throughout. Remember to use APE Answer Prove Explain		The Highland Falcon Chapter 22		Geography Weather and Climate https://www.bbc.co.uk/ bitesize/topics/z849q6f/ articles/z7dkhbk	Reading, family time, craff activities etc.
	https://www.yol If you have no internet o bac		Maths Lesson 3 - Describe the properties of 3-D shapes https://www.thenational.academy/year-3/maths/to-describe-the-properties-of-3d-shapes-year-3-wk6-3				Literacy Look at page 8 and read the poem '10 things in an explorer's rucksack'. Now it's your turn to write your own list poem about what would be in your rucksack! Use the planner on page 9 to		The Highland Falcon Chapter 23		Science To explain how a plant transports water https://www.thenational.academy/year-3/foundation/to-explain-how-a-plant-		

		help you to organise your ideas. Wow features! Alliteration (Use adjectives to describe the noun using the same letter 'buzzing bee') Powerful verbs Unusual things in your bag Invent new things		transports-water-year- 3-wk5-3
Lesson 4 - Ident describe line symmetry in shapes https://www.thnal.academy.3/maths/to-ide and-describ symmetry-in shapes-year-3:	enatio /year- entify- oe- -2d-	Literacy Look at page 10. You're going to be an explorer! What would you see in your new jungle? Try to be as creative as possible and draw what you see in the telescope! Use the table on page 11 to write your explorer's log (a bit like a diary entry about what you have experienced). Tip: Use the sentence openers to structure what happened in your new jungle. Write your ideas in the 'New ideas' column.	The Highland Falcon Chapter 24	Art and Design Make a Mondrian inspired wallet (If you have issues with the video, read the second link and draw your own 'Mondrian') https://www.bbc.co.uk/ bitesize/clips/z3xjbk7 Who was Mondrian? https://kids.kiddle.co/Pi et_Mondrian

Literacy Go to page 12. First, you are going to use the conjunctions and/but to make sentences longer and add more detail! Use the examples given to help you. Next, you are going to use fronted adverbials to show when things happened. Use the examples on page 12 to help you. Next, you are going to use fronted adverbials to show when things happened. Use the examples on page 12 to help you. Finally, you are going to use the conjunction because to help you to explain what you are doing. Use the examples on page 13 to help!	Design and Technology Iferative design Watch these videos https://www.bbc.co.uk/bitesize/clips/zy6w2hv https://www.bbc.co.uk/bitesize/clips/zdy6n39 Think of something that would be useful in your house – a machine to tidy toys/sort books/fold your clothes or any other job you don't like. Draw a design for the machine – what parts will you need? What would you
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