Year 6 Timetable - week beginning 22nd June 2020- South American Study & Animals including humans

Day 1 - completed in School	Day 2 - completed in School	Day 3	Day 4	Day 5			
Reading	Reading	Reading	Reading	Reading			
Read "Rainforest Calling" e-book							
Spelling	Spelling	Spelling	Spelling	Spelling			
Spelling Shed 10/15 minutes	Spelling Shed 10/15	Spelling Shed	Spelling Shed 10/15	Spelling Shed 10/15			
	<u>minutes</u>	10/15 minutes minutes minutes					
Maths	Maths	Maths	Maths	Maths			
Maths Secondary Transition - Revision L.O to be able to multiply numbers with 1 and 2 decimal places. Focus - place value and position of decimal 3.77 × 2.8 = ? 3.77 (2 decimal places) × 2.8 (1 decimal place) 3016 +754 10.556 (3 decimal places) Work Multiplication sheets	Maths Secondary Transition - Revision L.O - Find % of amounts - 50, 25, 10, 5, 1 Percentages % Go through Twinkl Powerpoint - % of amounts Complete accompanying worksheets Further work Twinkl % of amounts CPG P.80	Solve two-step equations Activities Answers Find pairs of values Activities Answers Convert metric measures Activities Answers Miles and kilometres Activities Answers Continue Maths Shed					
Торіс	Topic	Topic	Topic	Topic			
A South American Study							
Watch Race Across the World	Watch Race Across the	Finish watching	Continue Geography Project				
episode 7	World episode 8	Race Across the World up to episode 9	rld up to Complete a study of a South American				
			,				

Science - Animals Including Humans

<u>L.O</u> - ·To revise the bones of the body. To be able to identify and name the parts of the human circulatory system.

Download <u>The Human Body Systems</u>

<u>Workbook.</u> This will be used for the next three lessons

Complete page 11 before you look at any work.

Lesson 1 - Follow the instructions in <u>Home</u>
<u>learning - Lesson 1 Presentation Circulatory</u>
<u>System</u> presentation. This will guide you through which pages of the workbook to complete.

Pages 1, 2, 3 and 11 will be completed in lesson 1.

Further information can be found at:

https://www.bbc.co.uk/bitesize/topics/zwdr6yc

 $\underline{\text{L.O -}}$ · To explore how the respiratory system is linked to the circulatory system. · To explore how our lungs work.

Continue using the The Human Body Systems Workbook.

Lesson 2 - Follow the instructions in <u>Home learning - Lesson 2 Presentation Respiratory</u>

<u>System</u> presentation. This will guide you through which pages of the workbook to complete.

Pages 4 and 5 will be completed in lesson 2.

The rest of the workbook will be finished next week.

Additional material you might find helpful:

Skeleton diagram

Function of heart and lungs

Creative	Creative	PE	PE	PE
L.O - To look at the South American festival of Day of the Dead		Race around the world P.E Lesson		
To recreate a skeleton/skull - CALACAS using the traditional patterns and symbols associated with the dia de los Muertos Read Powerpoint - Dia de los Muertos		All 5 lessons are here Inspired by Race Around the World we have a brilliant fitness challenge for you to complete.		
Madame Dale's Weekly Task is here				

End of Year Preparations

Using the <u>report template</u> write up your own personal comments for your end of year school report.

For those of you working from home please email it back to school on the following email:

Year6@nettleham-junior.sch.lincs.uk

We are in the process of writing our end of year leaver's service. This will be very different from any that have gone before.

We aim to film our leaver's service - here we will ask all children to contribute in some form or another. Then we will put it all together in school ready for you all to see in July.

This week we are asking for you to send in a picture of yourselves.

We are going to make a collage/yearbook of the pictures - showcasing all our pupils in year 6.

Consider your pose - be creative -but be aware that this will be how you be remembered so not too crazy!



Please email them to Year6@nettleham-junior.sch.lincs.uk