This is the plan for a learning sequence, within each box is the information and resources you need for the sequence and are spilt into sessions.

Down the left hand side of the page are the metacognitive strategies we have been teaching the children that are particularly important to home learning.

Maths (offline and online)
o know the features of a non- opic sentences. Main learning objective: Maths: To be able to order fractions.
Bring in a copy of Tuesday and Wednesday's maths work. pleted non-chronological
tes you made last week, write habitat of the yellow spotted Watch the video and complete to worksheet. https://vimeo.com/500361688
Tuesday: Compare and order fractions less than 1 (first part of worksheet). Watch the video and complete to worksheet. https://vimeo.com/500362215

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Explain Explicitly teaching strategies to pupils and helping them decide when to use them Practise Pupils practising repeatedly, to develop independence. Reflect Pupils reflecting on what they have learnt after they have completed a piece of work.

Wednesday: Start to write up all of your paragraphs on publisher. If you can't use a computer, you can write this up by hand.

Thursday: Complete publishing or write up of nonchronological report. Remember to include subheadings and pictures.

Friday: Log onto bug club and read a book of your choice.

Wednesday: Compare and order fractions (second part of worksheet). Watch the video and complete to worksheet. https://vimeo.com/500381597

Thursday: Compare and order fractions greater than 1 (first part of worksheet). Watch the video and complete to worksheet.

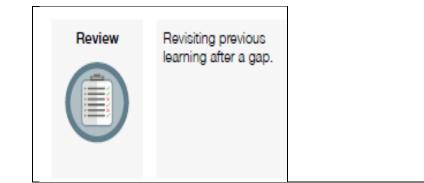
https://vimeo.com/500382050

Friday: Compare and order fractions greater than 1 (second part of worksheet. Watch the video and complete to worksheet.

https://vimeo.com/503130281

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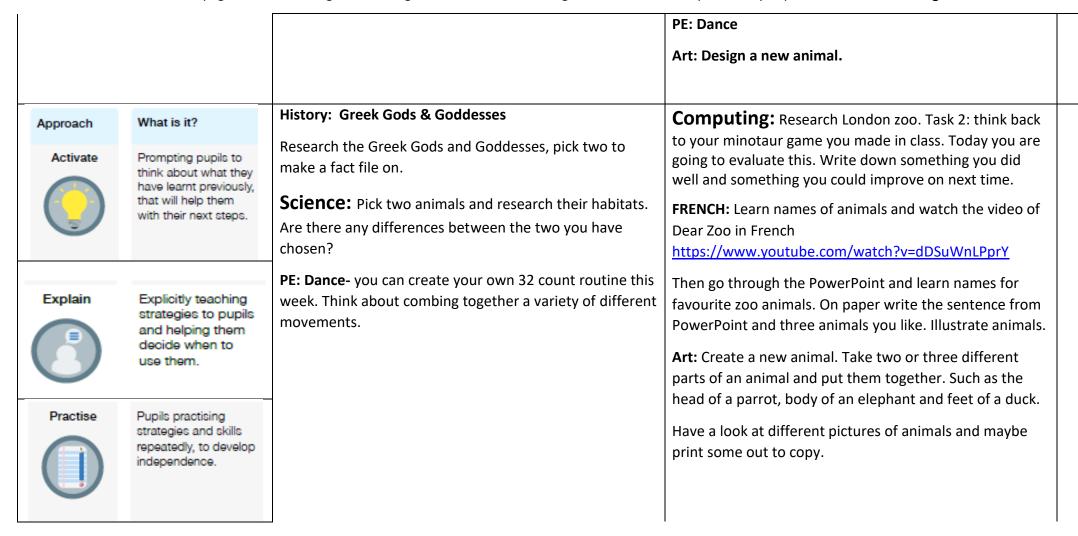
FOUNDATION SUBJECTS:

Please refer to the PowerPoints on the Y5 home learning page for the details of each lesson.

Week 2 In the below column are the thinking steps that your child would make within the classroom.	Foundation (offline and online)	Foundation (offline and online)
	Main learning objective: History: Greek Gods & Goddesses	Computing: research London zoo & show and evaluate Minotaur games
	Science: Habitats of Lizards and RE:	French: Dear zoo in French and learning the vocabulary for zoo animals

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