



Year 5 Week 4 (11th May 2020)

Week 4	Let's keep fit!	Session 1		Session 2		Session 3	
Mon	Joe Wicks	English https://youtu.be/OSqICylsz0k Please refer to: <ul style="list-style-type: none"> Y5 Week 4 English Lesson 1 Y5 Week 4 English Lesson 1 Mini Task Jez's Revolting Recipe Y5 week 4 English Lesson 1 Task 	BREAK	Maths Click on the link, <i>select Summer term- week 2</i> , watch the video and follow the lesson each day. Lesson 1 - Adding decimals with the same number of decimal places	LUNCH	Topic Work/Projects to cover other subjects Please refer to Y5 week 4 – cycle of life mammals and amphibians	Free Time
Tues	Joe Wicks	English Please refer to Y5 Week 4 English Lesson 2		Maths Lesson 2 - Subtracting decimals with the same number of decimal places		Topic Work/Projects to cover other subjects Please refer to Y5 week 4- cycle of life; Reptiles and Insects activity.	
Weds	Joe Wicks	English Please refer to: <ul style="list-style-type: none"> Y5 Week 4 English Lesson 3 Y5 Week 4 English Lesson 3 Mini Task Jez's Revolting Recipe Up-levelled Y5 week 4 English Lesson 3 Task 		Maths Lesson 3 - Adding decimals with a different number of decimal places		Topic Work/Projects to cover other subjects Please refer to Y5 week 4- cycle of life; Birds task and Bird watching outdoor learning task.	
Thurs	Joe Wicks	English Please refer to Y5 Week 4 English Lesson 4		Maths Lesson 4 - Subtracting decimals with a different number of decimal places		Topic Work/Projects to cover other subjects Please refer to Y5 week 4, cycle of life; Build a bug hotel- Outdoor learning activity.	



Fri	Joe Wicks	<p style="text-align: center;">English</p> <p>Please refer to:</p> <ul style="list-style-type: none"> • Y5 Week 4 English Lesson 5 The Text • Y5 Week 4 English Lesson 5 The Questions • Y5 Week 4 English Lesson 5 The Answers 		<p style="text-align: center;">Maths</p> <p style="text-align: center;">Lesson 5 - Friday Maths Challenge</p>		<p style="text-align: center;">Topic Work/Projects to cover other subjects</p> <p>Please refer to Y5 Week 4, cycle of life; Choose from an outdoor learning activity related to plants (you have an option of three) and then complete the plant related Quiz activity.</p>
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Additional lessons/resources: If your child has completed the White Rose lesson sequence for the week, please see the link for **highly recommended** math challenge lessons where each video will help your children to build on the skills for the main task/challenge: [lseemaths year 5 & 6](#).

Science: If your child has completed the science lesson sequence and outdoor practical learning activities, there are greater depth tasks also uploaded and available, please see the link for science so children can build secure knowledge for this terms topic.