Week beginning 04.01.21

Wed	**English:** *Oliver Twist - Narrative writing* LO: To explore the historical context of 'Oliver Twist' Activity: Using the lesson resources on the oak academy website : https://classroom.thenational.academy/lessons/to-understand-the-historical-context-of-oliver-twist-75jkgd Watch the video and create a mind map of all the knowledge you have learnt about *the author *the setting *the characters	**Maths:** LO: To compare and order numbers with up to 3 decimal places **Activity:** Watch: https://kids.classroomsecrets.co.uk/resource/order-and-compare-decimals-video-tutorial/ Activity: Work through the PowerPoint using your learning from the video. Complete the comparing and ordering fractions task sheet (Seesaw). If you are a less confident mathematician, complete sheet 1. If you are a confident mathematician complete both sheets 1 and 2.	**Reading:** Read own book for 15 minutes **Science:** *Forces* LO: To explore gears, levers and pulleys. Activity: Follow the link to the Oak academy and watch the video about gears, levers and pulleys. https://classroom.thenational.academy/lessons/what-impact-do-gears-levers-and-pulleys-have-on-forces-60w3cd Watch: https://www.bbc.co.uk/bitesize/clips/zrp6n39 Read through ppt (seesaw) Complete task on seesaw.
Thu	**English:** *Oliver Twist - Narrative writing* LO: To explore word class. Activity: Using the lesson resources on the oak academy website: https://classroom.thenational.academy/lessons/to-explore-word-class-68tkjc?activity=video&step=1 Task: Write out the sentences and identify the word class in the sentence. You can then mark and edit your work.	**Maths** LO: To round decimals to the nearest whole number Activity: Watch https://classroom.thenational.academy/lessons/rounding-decimals-part-1-crvk6c and work through the questions. Once the lesson has finished, complete the rounding decimals to the nearest whole number task sheet (seesaw). If you are a less confident mathematician, complete challenge 1. If you are a confident mathematician complete challenge 2.	**Reading:** Read own book for 15 minutes **Geography:** *Rivers* LO: To understand and explain the water cycle. Activity: Read through ppt (seesaw) and using the task sheets write an explanation text to explain the water cycle. Watch: https://www.youtube.com/watch?v=ncORPosDrjI.
Fri	**English:** *Oliver Twist - Narrative writing* LO: To analyse a film clip and generate vocabulary. Activity: Using the lesson resources on the oak academy website: https://classroom.thenational.academy/lessons/to-analyse-a-film-clip-and-generate-vocabulary-6nh3gr Task: Watch the dining hall and drawing straws clips again. Create a bank of words (nouns, adjectives, verbs and adverbs) to describe what is happening in each part of the story. Then use your vocabulary to write at least 2 sentences about drawing straws.	**Maths** LO: To round decimal numbers to the nearest tenth Activity: Work through the rounding to one decimal place PowerPoint. Complete the rounding decimals to the nearest tenth task sheet (seesaw). If you are a less confident mathematician, complete challenge 1. If you are a confident mathematician complete challenge 2.	**Reading:** Read own book for 15 minutes **PE:** Yoga Use this link and follow the instructions for some Harry Potter inspired yoga https://www.youtube.com/watch?v=R-BS87NTV5I

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