



OULTON

PRIMARY SCHOOL
Home Learning Projects

Year 4

Daily Activities

Reading – summarise what you have read to an adult. Aim for 2 sessions a day for 20 minutes.
 Practise spelling/writing common exception words (a few each day). www.spellingframe.com can be useful
 Maths fluency activities
 Study Ladder activities
 Times Tables Rock Stars
 Travel to Tokyo challenge

Of the tasks below, choose four per day, in any order, to be completed in your home-learning book. You can work independently or with a family member.

One point will be awarded for each complete task. Tasks in bold will be awarded two points. Bonus points will be awarded for creativity, effort and presentation.

If you wish to make up additional tasks of your own, bonus points will again be rewarded.

If you are unable to print off the resources on the website to match these activities, then just record the work as best you can in the children’s exercise book.

<p>Listen to the next chapters of ‘Tins’ on the school website</p>	<p>Make a comic book page for the latest chapter of Tins.</p>	<p>Connect 4 fitness. Choose a vertical, horizontal or diagonal line of 4 squares and complete the activity in each square. Use our grid or create your own.</p>	<p>May 20th – Museum Day Take a virtual tour around the natural History Museum https://www.nhm.ac.uk/virtual-museum.html</p>
<p>May 20th – World Bee Day Why are bees so important? You can present your answer in a leaflet, as an information poster, use of videos/photos/tv report. https://www.bbc.co.uk/newsround/48308339</p>	<p>May 20th – World Bee Day Bees use a waggle dance to tell other bees where to find nectar. Draw and hide 3/4 flowers around your house. WITHOUT SPEAKING can you give instructions for someone else to find the flowers?</p>	<p>May 22nd – Sherlock Holmes Day Sherlock Holmes is a fictional detective created by Sir Arthur Conan Doyle. Can you use your logic and observation skills to solve these logic grid problems?</p>	<p>May 22nd – Sherlock Holmes Day Can you solve the Spag-Bol mystery? Solve the puzzles to find the clues which will lead you to the culprit.</p>
<p>Complete the ‘Shadow over time’ science observation. The instructions are in the resource area.</p>	<p>Complete a picture. Find a clean empty cereal box or choose a picture from a magazine. Cut in half and stick to a piece of paper. Can you draw the missing half?</p>	<p>Hot Seating You or a family member pretend to be your favourite TV/film/story character. Ask everyone else to ‘interview’ the person in the hot seat.</p>	<p>Finish The Doodle! Use the template in resources or do your own with your family.</p>
<p>Design and describe your perfect classroom. It must be a space for learning. Share your designs on Purple Mash.</p>	<p>Write an autobiography. What is the story of your life?</p>	<p>Write a surprise story with your family. One person starts the story then the next person continues it until it is complete.</p>	<p>How do you know when something is wrong? Discuss with your family</p>
<p>Grow rainbow crystals using sugar and food colouring https://hubpages.com/education/How-To-Grow-Coloured-Sparkling-Crystals-Using-Sugar</p>	<p>Free choice! Make or paint your own addition for your rainbow in your window. Send us a picture to share your wonderful display</p>	<p>Create an old looking treasure map by using tea or coffee to stain the piece of paper. Can you use co-ordinates on your map?</p>	<p>Exercise and dance with Oti Mabuse – https://www.youtube.com/channel/UC58aowNEXHHnfIR_5YTtP4g</p>
<p>Complete the Maths Arithmetic Paper</p>	<p>Write a story for the Silly School Trip writing competition.</p>	<p>Write your own rhythm. Create a rhythm by capping or tapping.</p>	<p>Write an adverb for every letter of the alphabet e.g. Accidentally, Boldly, Cowardly</p>