

Year 1 and 2 home learning week 5 and 6 (weeks beginning 29th June and 6th July)

Our topic this half term is 'Paddington's Passport'. We will be learning all about the worldwide travels of the famous Paddington Bear. 'Paddington's Passport' takes a look first at Peru, then the Amazonian rainforest as well as having a focus on London, reinforcing previous learning of continents and oceans.

	Monday 29th	Tuesday 30th	Wednesday 1st	Thursday 2nd	Friday 3rd
English	<u>BBC Bitesize daily lessons:</u> Year 1 and 2 - Questions	<u>BBC Bitesize daily lessons:</u> Year 1 and 2 - Counting poems	<u>BBC Bitesize daily lessons:</u> Year 1 - Curly caterpillar letters and exclamation marks Year 2 - Curly caterpillar letters and apostrophes	<u>BBC Bitesize daily lessons:</u> Year 1 and 2 - Alphabetical order	<u>BBC Bitesize daily lessons:</u> Year 1 and 2 - Reading lesson: George's Marvellous Medicine by Roald Dahl
Maths	<u>BBC Bitesize daily lessons:</u> Year 1 - Counting to 100 Year 2 - Measure in grams	<u>BBC Bitesize daily lessons:</u> Year 1 - Recognising coins Year 2 - Measure in kilograms	<u>BBC Bitesize daily lessons:</u> Year 1 - Recognising notes Year 2 - Compare volume	<u>BBC Bitesize daily lessons:</u> Year 1 - Counting money Year 2 - Measure in millimeters	<u>BBC Bitesize daily lessons:</u> Year 1 - Challenge of the week Year 2 - Challenge of the week
Topic	<u>Geography:</u> 'What is London famous for?' - create a thought shower of all the things you know!	<u>Geography:</u> Use google maps to locate some of London's famous landmarks. Direct Paddington to each landmark using compass directions; North, East, South and West.	<u>Geography:</u> Using the directions from yesterday's lesson, draw (or create by sticking pictures) a simple map of London showing some of its landmarks.	<u>Geography:</u> Research and make comparisons between London and Lima's human and physical features.	<u>Geography:</u> Play London landmark bingo to help remember as many of the famous landmarks as you can!
Creative	<u>Art:</u> Build a 3D model of one of the famous London landmarks using a paper net. 		 https://www.google.com/search?q=london+outline&safe=active&source=lnms&tbn=isch&sa=X&ved=2ahUKEwjw8ZvW2Z_gAhUIYsAKHUzyBSQQ_AUoAXoECA0QAw&biw=1350&bih=608#imgrc=Nt7m_uOJUKpiAM	<u>Art:</u> Research traditional Peruvian clothing. Look carefully at the design, colours and patterns. Try drawing/sketching some of the designs. 	<u>Art:</u> Using your Peruvian pattern ideas for yesterday, design a traditional Peruvian outfit for yourself or Paddington Bear. 

Useful links	https://www.twinkl.co.uk/resource/t-t-17914-london-paper-model-resource-pack	https://www.twinkl.co.uk/resource/london-landmarks-map-map-t2-m-4762	https://www.planetware.com/tourist-attractions/peru-per.htm	https://www.twinkl.co.uk/resource/london-bingo-t-h-240
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	Monday 6th	Tuesday 7th	Wednesday 8th	Thursday 9th	Friday 10th
English	<u>BBC Bitesize daily lessons:</u> Year 1 and 2 - Action words	<u>BBC Bitesize daily lessons:</u> Year 1 and 2 - Describing words	<u>BBC Bitesize daily lessons:</u> Year 1 and 2 - TBC	<u>BBC Bitesize daily lessons:</u> Year 1 and 2 - TBC	<u>BBC Bitesize daily lessons:</u> Year 1 and 2 - Reading lesson: TBC
Maths	<u>BBC Bitesize daily lessons:</u> Year 1 - Find half of objects Year 2 - Find quarter of amounts	<u>BBC Bitesize daily lessons:</u> Year 1 - Find half of amounts Year 2 - Temperature	<u>BBC Bitesize daily lessons:</u> Year 1 - Find quarter of objects Year 2 - Time - O'clock and half past	<u>BBC Bitesize daily lessons:</u> Year 1 - Find quarter of objects Year 2 - Time - O'clock and half past	<u>BBC Bitesize daily lessons:</u> Year 1 - Challenge of the week Year 2 - Challenge of the week
Topic	<u>Science:</u> Paddington took marmalade sandwiches with him on his journey to England. Bread is a very important part of many people's diet. The problem with bread is that it goes mouldy quite quickly. Have you ever seen mould on bread that is old and stale? Use this website to help introduce mould! Some foods are actually made from mould. Can you find out about any of these foods?	<u>Science:</u> Mouldy bread experiment - you will need: -4 slices of bread -4 zip-lock bags -a few drops of water We are investigating the best environment for growing mould - very gross, I know! You will need to make 2 pieces of bread slightly damp with water, the other 2 will need to be dry. Place each slice in an airtight bag. Then put the bags in different places, try to find dark, light, cool and warm places to keep them. Make predictions about what will happen to the different slices of bread.	<u>History:</u> Who is Christopher Wren? What is he famous for? Create a thought shower of interesting facts. 	<u>English:</u> Write a 'Paddington' or 'London' acrostic poem, sharing lots of the things you have learnt so far in our topic! 	<u>Science:</u> Take a look back at the bread from our mould growing experiment. Has anything happened yet? Don't forget to take photographs or draw any changes that you might see. Observe regularly and answer the following questions - When did the mould first appear? What colour is the mould? Where on the bread did the mould grow? (e.g., the corner, the middle) Why do you think that is?
Creative			<u>Art:</u> Look at pictures of St. Paul's Cathedral. Which part of the design do you like? Can you draw/sketch any of these? 	<u>Art:</u> Using ideas from St. Paul's Cathedral and other London landmarks. Design a brand new building/landmark for London. Think about its shape, size and colour as well as its purpose. For example; a school, theme park, church, shops.	

Useful links	https://www.scienceforkidsclub.com/mold-experiment.html	https://www.youtube.com/watch?v=g4cc49_Og_o	https://kids.britannica.com/kids/article/Christopher-Wren/353937 https://www.twinkl.co.uk/resource/t-h-125-ks1-st-pauls-cathedral-powerpoint	https://www.twinkl.co.uk/resource/t-t-20743-london-landmark-photos-powerpoint	https://www.twinkl.co.uk/resource/mouldy-bread-experiment-t-tp-2548594
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