Week beginning 22.06.20

Can you believe it's the last week of P6/5? I'm so proud of you all and love seeing how much you have all grown this year! You are ready for Primary 6 and 7! I will miss you all very much but can't wait to see what you are up to next year! This week, we are going to celebrate coming to the end of Primary 6/5 by having another virtual trip and a meeting on teams © There will be an activity for each day to complete before the trip on Friday. You can complete these when you like... Remember to send some pictures! For literacy, numeracy and health and wellbeing, I have provided grids of fun tasks and activities for you to choose from. Have a great week and don't forget to be in touch on Teams ©

# P6/5 Virtual Trip- Harry Potter Studios (London)



**Monday activity-** To get into Hogwarts School of Witchcraft and Wizardry you will have to create your own wizard profile. Decide what house you would like to be in! For you profile you will need to draw a picture of yourself as a wizard, tell us what house you are in and a bit about yourself. What are your favourite spells?

**Tuesday activity-** After you have decided what house you would like to be in you will have to design a new tie for this house! You can use the tie template on teams.

**Wednesday activity-** Harry discovers he can speak to Snakes in the Reptile House at the London Zoo. Can you create a fact file about a Burmase Python? You will have to research this animal ©

**Thursday activity-** Quidditch is an important part of life at Hogwarts. Can you write a set of rules to play? You will have to do some research ©

**Friday activity-** It's time to explore Harry Potter Studios! These links will be put on teams... <u>https://www.wbstudiotour.co.uk/explore-the-tour/sets/</u>

Use the link to watch the virtual tour of Hogwarts. Take a tour of the Bodleian Library. Look at the 360 degree tour of the wizarding world.

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# Watch some of the film clips from Harry Potter posted on teams.

Literacy			
Spelling PracticeUse the following active spelling activitiesto practice your common words andsounds.• Rainbow writing• Bubble writing• Blue vowels, red letters• Cursive string• Newspaper/magazine cuttings• Phoneme story writing• Spelling bee• Silly sentences	<u>Missing Poster</u> Choose a character from a book you are reading. Make a WANTED poster as if they are missing. Remember to include what they look like, personality and important information about them!	Harry Potter Listen to the last chapters of Harry Potter and complete the chapter challenges! Can you summarise the story?	
Comic Strip Turn a story/book into a comic strip" You could do this either on a book you have read or are reading OR make up your own. Try and aim for 4, 5 or 6 key scenes to put into your comic strip. Remember you can include speech bubbles!	Reading For Pleasure Choose a story of your choice to enjoy at home! Continue to read JK Rowling's new story!	For my New Teacher Write a story about you for your new teacher! Tell them all about how fabulous you are They are going to love reading all about you!	
All About Me Make a book about yourself and your family. Include all information like you would in a character profile e.g. age, characteristics etc. Why don't you interview your family members in person or by phone? Think about what you could ask to get some interesting information. Make a page for everyone!	<u>A Blast from the Past</u> Find out about an important person from the past. Make sure you choose a time that is interesting to you! What questions would you ask them if you met them?	A Big Wide World Choose a country you want to find more about. Make a fact file and remember the 5 F's to help you: Flag Food Fashion Football Team Famous landmarks and people	

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all?       Try and look at things from different perspective to find as many shapes as possible!       division. Ask someone at home to test you with questions and arrange you leaves to show the answer.       check using a ruler or measuring tape. How close were you?         all?       with questions and arrange you leaves to show the answer.       check using a ruler or measuring tape. How close were you?         all?       with questions and arrange you leaves to show the answer.       check using a ruler or measuring tape. How close were you?         all?       all a so structures       all a so structure using materials from your outdoor area. How big can you make it?       Animal Hunt       Super Sorting         Build a 3D structure? Triangles etc?       How many different animals can you see in your outdoor area? Birds? Insects? Record your results throughout the day using a tally chart. Try transferring these results into a bar graph.       Find some different rocks, different leaves, different flowers).         Can you identify any shapes within your structure? Triangles etc?       throughout the day using a tally chart. Try transferring these results into a bar graph.       Can you sort them into different e.g. their size, colour, shape and texture.         the section of the provention of the prov	Numeracy			
objects can you identify in your outdoor area? Can you name them all?sections. Group them together to practisa adition, subtraction, multiplication and division. Ack someone at home to be you with questions and arrange you leaves to show the answer.outdoor area. Use you judgements to estimate their length and height. Ther check using a ruler or measuring tape. How close were you? <b>3D Structures</b> Animal HuntSuper SortingBuild a 3D structure using materials from your outdoor area. How big can you make it?How many different animals can you see in your outdoor area? Birds? Insects? Record your results throughout the day using a tally chart. Try transferring these results into a bar graph.Find some different e.g. different foormout on and what is different e.g. different e.g. their size, colour, shape and texture.Toget Toget Will Will Will in the source of	Shape Scavenger Hunt	Leaf Sums	Estimate and Measure	
possible!Image: Second sec	objects can you identify in your outdoor area? Can you name them all? Try and look at things from different	sections. Group them together to practise addition, subtraction, multiplication and division. Ask someone at home to test you with questions and arrange you	outdoor area. Use you judgements to estimate their length and height. Then, check using a ruler or measuring tape.	
Build a 3D structure using materials from your outdoor area. How big can you make it? Can you identify any shapes within your structure? Triangles etc?How many different animals can you see in your outdoor area? Birds? Insects? Record your results throughout the day using a tally chart. Try transferring these results into a bar graph.Find some different sets of objects in your outdoor area (e.g. different leaves, different rocks, different flowers). Can you sort them into different groups by creating a Venn Diagram? Think about what they have in common and what is different e.g. their size, colour, shape and texture.Image: Tally Marks GiraffeImage: Tally Marks Image: Tally Marks Image: TigerImage: Tally Marks Image: Tally MarksImage: Tally Marks Image: TigerImage: Tally Marks Image: Tally MarksImage: Tally Marks Image: Tally MarksImage: Tally Marks 				
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	from your outdoor area. How big can you make it? Can you identify any shapes within	see in your outdoor area? Birds? Insects? Record your results throughout the day using a tally chart. Try transferring these results into a bar graph. Animals Tally Marks Giraffe H H H Giraffe H H H	your outdoor area (e.g. different leaves, different rocks, different flowers). Can you sort them into different groups by creating a Venn Diagram? Think about what they have in common and what is different e.g. their size, colour, shape and texture.	

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Health and Wellbeing				
Reflection Jar	Goal Setting	<u>Get Active</u>		
Think about all your happy experiences and learning you have had this year – in and out of school. Write each on a bit of paper and pop it in your jar. Keep this jar to reflect on and remember your successes!	Set yourself three goals for over the Summer and some for where you want to be in your learning this time next year. Keep them safe so you can reflect on your targets.	<ul> <li>How many of each exercise can you do in a minute?</li> <li>Jumping jacks</li> <li>Bunny hops</li> <li>Punches</li> <li>High kicks</li> <li>High knees</li> </ul>		
Healthy Eating	<u>Emotions</u>	Life Skills		
Design a healthy meal or snack. Try and include different food groups (fruit and vegetables, carbohydrates, proteins, dairy and fats). Ask an adult if you can really make this for yourself and your family!	What kinds of things are you feeling when you think about coming back to school? Why are you feeling this way? Are there strategies you can use to cope with these emotions? E.g. talking to an adult.	<ul> <li>Try these following things to help out about the house and improve your skills for learning, life and work:</li> <li>Wash the dishes</li> <li>Make your bed</li> <li>Help wash the car</li> <li>Take the bin out</li> <li>Clean your room/hoover</li> </ul>		