

Weekly Plan for Year 1
Week beginning 1st June 2020

Monday	Tuesday	Wednesday	Thursday	Friday
Inset day	Daily: YouTube 9am Kids Dance Baby Shark (Link below) Reading Eggs: Read a Book or Learn with Reading Eggs for 15 minutes. (Email your teacher for your Login details)	Daily: YouTube 9am Kids Dance Shake Your Sillies Out (Link below) Reading Eggs: Read a Book or Learn with Reading Eggs for 15 minutes.	Daily: YouTube 9am Kids Dance Move With Me (Link below) Reading Eggs: Read a Book or Learn with Reading Eggs for 15 minutes.	Daily: YouTube 9am Kids Dance Dr Knickerbocker (Link below) Reading Eggs: Read a Book or Learn with Reading Eggs for 15 minutes.
	History/English Focus: To write non-fiction facts. Watch the video clip about air travel through the times. (Link below) Watch ppt all about the Wright Brothers (attached) Using the information learnt, create a fact file about the Wright brothers who invented the first aeroplane. (Worksheet attached)	English Focus: To write a postcard. Watch the video on How to write a postcard. (Link below) (There is no sound) Write a postcard to Mrs West or Mrs Bagley telling us where you went on your adventure yesterday afternoon. What did you see? What did you do? Draw a picture of the place that you visited. (Template attached) Sent us a photo of your postcards and we will put them on the website.	English Focus: To use time connectives. Watch the Red Arrows video clip (Link below) Imagine you are at the Red Arrows air display. Write a narrative of what you saw. What colours did you see? Was it noisy? What formations did you see? Can you describe the aircraft? Use the time connectives: first, then, next, after that, last or finally. Challenge: Use adjectives, conjunctions, adverbs, exclamation marks.	History/English Focus: To answer questions on a text. (Reading Comprehension) Watch the video clip about Amy Johnson. (Link below) Choose a text (worksheets attached) all about the first woman to fly solo to Australia – Amy Johnson. Answer in full sentences where possible.

	Maths: Learning Objective: To find double or half of a given number. Watch the video clip explanation (attached) Complete two of the worksheets. (attached)	Maths: Learning Objective: To recognise that addition problems can be solved in any order. Watch the video clip (Link below) Complete the worksheet. (attached) How many different ways can you make the same sum? Does it matter which way we solve the problem?	Maths: Learning Objective: To solve addition missing number problems. Watch the PowerPoint. (attached) It doesn't matter where the empty box is placed you still can add to solve the missing number. Complete one of the worksheets. (The ladybird sheet is an easy activity to start with if you wish to practise...) There is an extension task to challenge if you dare!	Maths: Learning Objective: To solve missing number subtraction problems. Follow the instructions to find the missing numbers. Complete both worksheets. (attached) Extension task- make up your own missing number problems using numbers above 20.
	Drama Learning Objective: To create an 'aeroplane' and role play a plane journey. Watch the video clip: Wooly and Tig (Link below) Role play -Imagine that you are going on a plane journey. Set up a row of chairs or cushions as the aeroplane seats. Pretend that you are going on holiday or visiting a relative. Where have you	Design Technology: Learning Objective: To make a paper aeroplane. Watch the video clip (Link below) and make a paper aeroplane. Fly your aeroplane and measure how far it travels. Try using different types of materials to make more planes. (Tin foil, card, lego, etc) Place a paper clip or a piece of	Design Technology: To design an aircraft. Design a new aircraft for the Red Arrows. Think about aerodynamics. What shape does an aeroplane need to be for the best speed in the air? Remember that the Red Arrows travel in red planes!	Golden Time! Time to play...

	travelled to? What have you seen or done? What's the weather like? Are you going to be dressed in shorts or will you need you hat and gloves? Act out the scenario (You are going to send us a postcard tomorrow).	Bluetak / playdoh on the tip. Does it add weight, keep the 'nose' down and allow your plane to travel further?		
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Tuesday

https://www.youtube.com/watch?v=XqZsoesa55w&list=RDQMz0vD-AvqpnA&start_radio=1 Baby Shark Dance

<https://www.bbc.co.uk/bitesize/clips/z82xpv4> Air travel

<https://www.bbc.co.uk/iplayer/episode/b01r87ky/woolly-and-tig-series-2-10-flying> Woolly and Tig – A Flying trip

Wednesday

https://www.youtube.com/watch?v=NwT5oX_mqS0&list=RDQMz0vD-AvqpnA&index=2 Shake Your Sillies Out

<https://www.youtube.com/watch?v=LzafbwSN1tU> – How to Write a Postcard

<https://www.bbc.co.uk/bitesize/clips/zwdq6sg> - Adding facts Maths

https://www.google.com/search?client=safari&rls=en&q=how+to+make+a+paper+aeroplane+easy&ie=UTF-8&oe=UTF-8#kpvalbx=_D6TPXuzvJoCD1fAPkseA0AY54

How to Make a Paper a Aeroplane

Thursday

https://www.youtube.com/watch?v=JoF_d5sgGgc Move With Me

<https://www.youtube.com/watch?v=04SYzOlqZxU> The Red Arrows

Friday

<https://www.youtube.com/watch?v=5L40pXuNawY> Dr Knickerbocker

<https://www.youtube.com/watch?v=RsNAiKRVtrU> Amy Johnson