

Weekly Plan for Year 1

Week beginning 13th July 2020

Monday	Tuesday	Wednesday	Thursday	Friday
Daily: YouTube 9am Go Noodle Boom Chicka Boom (Link below) Phonics: Read the text and spot 'ay' and 'ir' digraphs. Answer the Reading Comprehension questions. (worksheets attached)	Daily: YouTube 9am Music Express Can't Stop the Feeling (Link below) Phonics: Read the text and spot 'ee' and 'ea' digraphs. Answer the Reading Comprehension questions. (worksheets attached)	Daily: YouTube 9am Brain Break Shake Your Sillies Out (Link below) Phonics: Read the text and spot 'aw' and 'au' digraphs. Answer the Reading Comprehension questions. (worksheets attached)	Daily: YouTube 9am Zumba Kids I Like to Move it (Link below) Phonics: Read the text and spot 'ew' and 'ue' digraphs. Answer the Reading Comprehension questions. (worksheets attached)	Daily: YouTube 9am Music Express Under the Sea (Link below) Phonics: Read the text and spot the split digraphs. Answer the Reading Comprehension questions. (worksheets attached)
English Focus: Transition Learning Objective: To recall and write memories of Year 1. Task: Complete the worksheet. Think about your favourite memories from Year 1. (attached)	English Focus: Transition Learning Objective: To create a memory jar! Task: Using the pronoun 'I' write about some of your favourite memories of Year 1 in the memory jar template. Use your thoughts from yesterday's activity to help. (attached)	English Focus: Transition Learning Objective: To write a letter. Task: Write a letter to the Reception children telling them what it is like in Year 1. If you send us your letters, we will put them on the website for the Year R Children to see. (Rainbow lined paper attached) Address your letter: Dear Year R	English Focus: Transition Learning Objective: To design a film trailer 'All About Me! Unfortunately, we cannot have the usual transition day where you meet your new teacher but you can tell her all about yourself... Have you ever watched a film trailer? It's like an advert for the film, highlighting all the exciting bits to make you want to watch the film when it comes out at the cinema.	English Focus: Transition Learning Objective: To write and talk about my worries. Task: Using the Worry Rainbow write what you are worried about in the cloud. Then write all the things you are excited about in the rainbow. Discuss these with an adult. (attached) Challenge: If you have a jar you could put this week's writing in it with some pictures of your favourite things. Keep it in

			Task: Design a film trailer about yourself using the worksheet. Ideas to include: Who your friends are? What you enjoy doing at school? What you enjoy doing at home? Who lives in your house? Do you have any pets? (Worksheet attached)	a safe place to look back at in a few years' time.
Maths: Learning Objective: To add to number together using a number line or hundred square Jack Hartman addition song (link below) Recap: Use the BBC video to recap how to use a number line if necessary. (link below) Task: Complete one or more of the addition worksheets. . (attached) Use a hundred square for worksheet 3. (attached) Challenge: Play Robot addition OR	Maths: Learning Objective: To subtract 2 digit numbers. Warm up: Jack Hartman subtraction song (link below) Task: Complete one or more of the subtraction worksheets. (attached) Challenge 1: Complete the space activity game worksheet. (attached) Challenge 2: Play the subtraction firing game OR Play the missing number subtraction game (links below)	Maths: Learning Objective: To add and subtract. Warm up: Counting in 10's (link below) Task: Over the next 3 days you will complete your own workbook on addition and subtraction to help consolidate the work we have done throughout the year. (Booklet attached) You can print the sheets back to back and work at your own pace. Extension activity – This extension activity booklet is much trickier. Maybe you could try this work if you are very	Maths: Learning Objective: To add and subtract. Warm up: Jack Hartman Hand Clap Rap (link below) Task: Continue with addition and subtraction work book.	Maths: Learning Objective: To add and subtract. Task: Continue with addition and subtraction work book.

Play BBC Karate cats maths game. Select the addition/ subtraction topic. It might help to have a hundred square to help you calculate. (links below)		confident with addition and subtraction. You will require a hundred square. (Booklet attached) Challenge: Play the Monkey Mash subtraction game (link below)		
Science – Space Solar System This week we are going to create a non-fiction book all about space. Warm up – Watch the video about the order of the planets. (links below) Use the PowerPoint and video clips to learn some facts about the Solar system. (attached) Task 1: Cut the planets out and stick them in the correct order. (attached) AND/OR Task 2- Use the video (link below) to help you draw The Solar System. Use a mix of felt-tips and pencil to make your illustration bright. Label the planets when you have finished.	Science – Space The Sun Use the PowerPoint and video clips to learn some facts about the Sun. (attached) Task 1: Write some facts about the Sun to put into your book. (attached) AND/OR Task 2: Create a picture of the Sun using collage materials. AND/OR Task 3: Design a poster about how to keep safe in the Sun. I.e: Wear a hat, put sun cream on etc (PowerPoint is to help you to think of things you need to do)	Science- Space The Moon Use the PowerPoint and video clips to learn some facts about the Moon. (attached) Task 1: Write some facts about the Moon to put into your book. AND/OR Task 2: Draw a Moon cartoon character. You can use the video clip (link below) to help you. AND/OR Task 3: Paint the Moon onto black card – try mixing some flour to your paint to give it a 3D effect.	Science: Space International space Station Have you ever wondered what it would be like to live in Space? The International Space Station is a place where Watch the video on what the International Space Station is. (You only need to watch the first 3mins) Then look at some of the other clips showing what it is like to live on the ISS. Task 1: Imagine that we are able to live in space in the future. Design your own Space Station. Label all the different areas. If you want an extra challenge use the	Golden Time! Time to play...

			video to help you draw an astronaut outside of the space station. (attached) AND/OR Task 2: Design the rocket you would travel in to reach your space station. (attached) AND/OR Task 3: Pack a suitcase for space. (attached)	
Daily Handwriting Practice kn and gn (attached)	Daily Handwriting Practice Days of the Week	Daily Handwriting Practice Months of the Year	Daily Handwriting Practice Your full name	
Monday https://www.youtube.com/watch?v=1b6axyuaKcY Boom Chicka Boom https://www.youtube.com/watch?v=UqQ1VkBvuRs – Jack Hartman addition https://www.bbc.co.uk/bitesize/topics/zknskg7/articles/z3t94j6 - Recap number lines https://www.topmarks.co.uk/addition/robot-addition -Robot Addition https://www.bbc.co.uk/bitesize/topics/zjkphbk/articles/zf4sscw - Karate Kats https://www.youtube.com/watch?v=Yf-NQoOc7wY – Facts about the Solar System https://www.youtube.com/watch?v=LvwrDgld2HY – Song to help remember the order of the planets in our Solar System https://www.youtube.com/watch?v=tliPkXEVt-E – Draw the Solar System Tuesday https://www.youtube.com/watch?v=TgcwKrf8wHM Can't Stop the Feeling https://www.youtube.com/watch?v=pwQKugrFmJQ – Warm up Subtraction Song https://www.arcademics.com/games/mission - Subtraction Game firing game https://www.topmarks.co.uk/maths-games/subtraction-grids- missing number subtraction				

<https://www.youtube.com/watch?v=H9RbhKqIVl4> – **Video of the Sun – Solar Flares**

<https://www.bbc.co.uk/bitesize/topics/zdrrd2p/articles/zqn7y4j> - **What is the Sun**

<https://www.bbc.co.uk/bitesize/clips/zxcxnbk> - **Day and Night**

Wednesday

https://www.youtube.com/watch?v=NwT5oX_mgS0 **Shake Your Sillies Out**

<https://www.youtube.com/watch?v=Ftati8iGQcs> – **Counting by 10**

<https://www.starfall.com/h/addsub/monkey-mash/?sn=math2> **Monkey Mash Subtraction**

(Press the +/- sign. Press Grades 1,2,3. Press Grade 2 Maths. Press the Monkey in the Bumper Car and Play!)

<https://www.youtube.com/watch?v=B-b4XvuQo1Y> – **More facts about the Moon**

https://www.youtube.com/watch?v=wej-t_as93Q – **How to draw a cartoon Moon**

Thursday

<https://www.youtube.com/watch?v=ymigWt5TOV8> **I Like to Move it**

<https://www.youtube.com/watch?v=Zp5dA1FKSGI> – **Jack Hartman Hand Clap Rap**

https://www.youtube.com/watch?v=oLrOnEmy_GA – **International Space station**

<https://www.youtube.com/watch?v=DDU-rZs-lc4> – **What the space station look likes from Space**

https://www.youtube.com/watch?v=onm7P_iFueE – **Food in space**

<https://www.youtube.com/watch?v=uljNfZbUYu8> – **Washing your hair in Space**

<https://www.youtube.com/watch?v=HjnRYnSEuG4> – **How to draw an astronaut**

Friday

<https://www.youtube.com/watch?v=24JS0gjS5RM> **Under the Sea**