Learning Project Week beginning 15.6.20



# Year Group: Year 2

Weekly Maths Tasks	Weekly Reading Tasks
This week, we have decided to cover 'mass/weight' in maths. Tasks 1 – 5 are planned to be covered in order. These tasks can be found on the 'Maths week 8' PowerPoint. You may wish to 'bring this to life' by doing some weighing of objects in your own home, but we understand that not everyone has access to the correct resources. Task 1 – comparing weights using 'less than, equal to and more than'. Task 2 – Measuring mass in grams. Task 3 – Measuring mass in kilograms. Task 4 – application of learning on mass in grams and kilograms. Task 5 – complete the arithmetic questions. If your child is struggling with a particular area, we have covered all areas over the past few weeks in home learning, so you may wish to revisit previous weeks' learning to remind your child of how to work this out. Don't forget – there are tasks on Numbots and Times Table Rockstars for your child to complete each week as well.	This week in reading we need you to bring as much imagination as you can to reading as we explore Comic Books. The tasks do not need to be completed in order. <u>Task 1</u> Can you predict what you think might happen next? <u>Task 2</u> Flash can run really fast, so fast that you can't see him moving. If you had this power where would you travel to? You can draw a picture or describe it. <u>Task 3</u> Use your imagination to write a few sentences about how you think this city was destroyed. <u>Task 4</u> Find a story book that you enjoy and try to draw the story only using pictures just like the ones above. You might want to label your pictures so we know what order they go in. <u>Task 5</u> Can you design a new character for the Teenage Mutant Ninja Turtles to attack against? You can label your picture with different features that your character might have.
Weekly Writing Tasks	Weekly Spelling and Grammar Tasks

## Learning Project to be done throughout the week

#### Geography - London

Task 1 – Can you match the meaning to the words town, city and village.

<u>Task 2</u> – Watch the video about towns, cities and villages and discuss the answers to these questions.

<u>Task 3</u> - Complete the table, what might you expect to see in a town or in a village. Use the pictures to start you off then try and think of some more ideas of your own.

#### <u>RE:</u>

We are beginning to look at different holy books across different religions. Your task is to think about the holy books or a special story that might have a special meaning to you.

#### <u>P.S.H.E.</u>

Our new topic is to focus on 'changes'. This week's task is to identify the changes around you that happen in nature. What life cycles can you see?

#### <u>P.E.</u>

We really need to stay healthy. Aim to spend at least 30 minutes a day exercising. You could complete The P.E. with Joe workout at 9am or have some fun on Just Dance. Gardens can be used but keep safe! We'd love to see your routines on Twitter.

#### <u>Science</u>

As we have covered most areas of the Science curriculum, we have decided to upload 2 end of unit tests each week (with answers). These will focus on 1 Science unit (eg plants) and test key knowledge. Test 1 is a mid-topic test and test 2 is an end of topic test so will naturally be more difficult.

### Additional learning resources parents may wish to engage with

<u>Espresso</u> - a useful resource filled with interactive games and videos for all subjects. Log in details on school website under Home Learning/Year 2/ Year 2 links

Oxford Owl Phonics- additional phonics support

White Rose Maths - maths tool

TT Rockstars and Numbots - access to numbots

<u>Twinkl</u> - to access these resources click on the link and sign up using your own email address and creating your own password. Use the offer code UKTWINKLHELPS.

Follow us on Twitter for additional support! @MrFlavell7 @MrsBrady2B @MrHarrisonWebs1

@MissSwann3