

Woodhouse - Home Learning Week 7: 01.06.20

We know you now have plenty of online activities to do so this Home Learning mat will now focus on offline activities.

Computing

This week's Computing activity is online as Purple Mash have launched a competition where you create your own 3D game. The details have been uploaded for you and games can be made using the 2DIY 3D app on Purple Mash.



Science/DT

This week, we've got another investigation for you. It is called 'Blast Off!' There is a sheet that will help you on the website. Follow the instructions to create a rocket and see how far you can make it fly.



History

Research an important historical figure. Find 5 facts about their life and why they are remembered today.



The list of historical figures you could research is endless but here are a few examples: Neil Armstrong, Rosa Parks Charles Darwin, Henry VIII and Emmeline Pankhurst.

You can display your work in a variety of ways:

- Create a poster
- Write a report/fact file or create a presentation
- Post your facts on the History blog on Purple Mash

Art

Make a bookmark

We know that you will have been doing lots of super reading. Can you design and create your own bookmark? Include anything you like on them and help to save your page in your reading book.



Music

Before the holidays, the teachers sang one of our assembly songs: 'I Have a Song to Sing'. Another of our favourites is: 'Wouldn't it be Funny'. So for this week's music challenge, we want you to think up a new line and draw a picture to go with it. For example: Wouldn't it be funny if giraffes could dance and they all wore roller skates?



Here is the original on YouTube:

<https://www.youtube.com/watch?v=vud4OiTNT78E>

PE

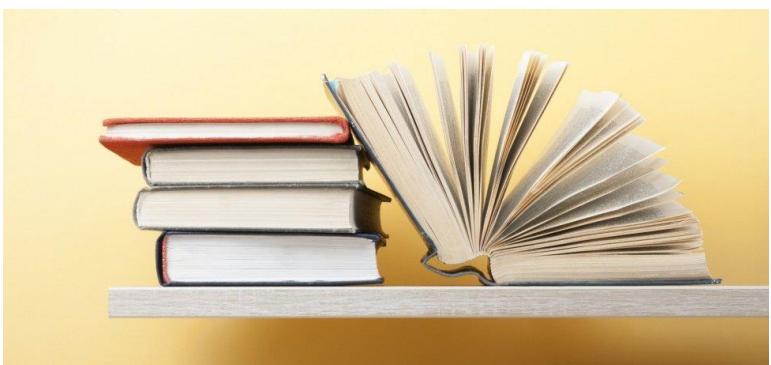
Fun Fitness

Create your own Joe Wick's inspired workout. Try doing 30 seconds of an activity and then 30 seconds of rest. Repeat this 10 times.

Moves you could include:

- | | |
|---------------|--------------|
| - star jumps | - high knees |
| - sit ups | - press ups |
| - squats | |
| - lunges | |
| - toe touches | |



French	RE	Geography
<p><u>Fruit Salad</u></p> <p>Here are some fruits in French:</p> <ul style="list-style-type: none"> • Une pomme (an apple) • Les fraises (some strawberries) • Une poire (a pear) • Une orange (an orange) • Les raisins (some grapes) • Une banana (a banana) <p>Have a go at making a tasty fruit salad using some or all of these fruits - this would be a delicious and healthy snack.</p> <p><u>Challenge:</u> when you have made it, draw it and label each fruit with its French name.</p> 	<p><u>Places of worship</u></p> <p>Think of a place of worship. This could be a place of worship that you visit regularly or somewhere that have you been before/learnt about. List/draw 5 things that you would find in that place of worship.</p> <p>E.G. In a church, you would find:</p> <ul style="list-style-type: none"> • The bible • Pews to sit on • Candles <p>Challenge - tell us a little bit more about each item.</p> 	<p><u>Earthquakes</u></p> <p>Here are some facts about Earthquakes.</p> <ol style="list-style-type: none"> 1. Earthquakes are the shaking, rolling or sudden shock of the earth's surface. 2. They are the Earth's natural means of releasing stress. 3. Did you know that more than a million earthquakes rattle the world each year?  <p>Can you find out any more Earthquake facts?</p> <p>How could you display your information? Could you draw a poster? Write a report? Present an information video? Tell a grown up over the phone. Or post your facts on the Geography blog on Purple Mash.</p>
<p>Reading</p> <p>Keep reading your books at home and writing your book reviews. Can you recommend a book on your year group blog?</p> 	<p>Writing</p> <p>Keep updating your diaries.</p> 	<p>Maths</p> <p>Write as many maths facts about your door number as you can think of (e.g. 111 = three digit number, odd number, has 1 ten, half of 222, $100 + 10 + 1$) and present it as a poster. If your door number is a single digit number can you add your age onto it or your parent's age and then write down the number facts? If you are in YR or Y1 maybe you could draw your door number and colour it in with a repeating pattern. Whilst on your daily walk, see how many other door numbers you can spot - write them down and then when you get home make some numbers cards with the door numbers on. Put them in order across your floor or table. See if you can do smallest to largest and then mix them up again and try largest to smallest.</p>

Planned Play

We have added this section for children in Reception and Y1 who may need to do more of their learning through play-based activities. However, children of any age may enjoy them too!

This week it's all about The Three Billy Goats Gruff. Mrs Hirst has read the story for you to listen to.

You will need:

- 3 animals of different sizes
- Some junk modelling materials like cereal boxes
- Lego or building blocks
- Wooden or plastic pegs
- 3 empty toilet rolls or similar

The set up:

Create your own 3 billy goats or use 3 other different animals or cuddly toys. Make a bridge for them to cross either out of cardboard boxes or Lego/building blocks. Create a troll or a mask so someone in the family can be the troll!

Additional ideas to keep the play going:

- Create the strongest/longest/highest bridge
- Make puppets for this book and any other traditional tales so you can role play the story
- Make a collection of big, medium and small items - you could then weigh them to see if the biggest in size is the biggest in mass
- Make a troll based lunch

