

## Primary 5 and Primary 5/6 Home Learning Grid w.b.8.6.20

In addition to your daily Literacy & Numeracy tasks we are sharing activities so that you can keep learning in other curricular areas. These will be shared with you on a Monday and you can try different learning challenges across the week. The activities in the last section will rotate so that you can access different areas of the curriculum over the week

Topic for  
Primary 5



1.

### Viking Games- 9 Men's Morris

Watch the cartoon video below about how to play 9 men's Morris which was a traditional board game played by the Vikings.

<https://www.youtube.com/watch?v=LmKA862szIo>

2.

### Topic Challenge

<https://www.youtube.com/watch?v=n5k4LEdWSzE>

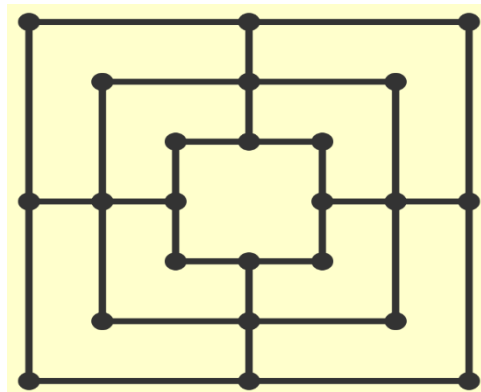
Learn to play 9 men's Morris.

You will need to design the board.

You will need to make 9 chequers of one colour and 9 chequers of another colour.

Now practise playing following the tutorial video link above.

Now challenge someone in your family to play.



3

Write a set of instructions for the game above, with illustrations to help understanding

Topic for  
Primary 5/6




1.  
Use the following link to help with this activity on using symbols from maps




<https://www.ordnancesurvey.co.uk/mapzone/assets/doc/Explorer-25k-Legend-en.pdf>




Year 7 - Map work




Lesson 4





- Using the *Ordnance Survey* (OS) key translate the following letter.
- Write out the letter, writing in the correct word in place of the OS symbols.
- Take your time, and make sure that you look carefully at the symbols before writing anything down. Sometimes you might have to add or subtract a letter!




Dear 

Your room is a  and I am  it from my cleaning chores. Don't laugh, it is no 

Perhaps you could follow your sister's  and make sure that your room is less like a  and more like a beautiful 

Please use the  and arrange to meet her at the  or the  to talk through a plan of action!

Now don't  (-'s) off in a sulk. You will have to move to the  in the  if this continues, and I will make sure that I change the 

From    (+ 'a')

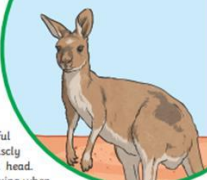
2.  
Last week you had the chance to choose a country to find out about. This week, find out the main language used in that country. Learn how to count to 10 in that language. Try not to just sound the words out the way you would in English. Use YouTube to help with your pronunciation.

3.  
Find out which animals come from your country and make a poster, PowerPoint or Sway to show information about them. Here is an example of the kind of information you should use.

### Kangaroo

Kangaroos are marsupial mammals that are found in Australia including Tasmania. They are also found in New Guinea.


The kangaroo has large, powerful hind legs, large feet, a long muscled tail for balance, and a small head. Male kangaroos can be seen boxing when competing for the attention of a female.



Kangaroos are social animals that live in groups called 'mobs'. They are herbivores so they eat plants, leaves and different grasses.

Kangaroos can reach a weight of 90kg, and can hop at speeds of up to 60km/h.


A male kangaroo is known as a boomer, buck, jack, or old man. The female kangaroo is known as the doe, jill, or flyer. A baby kangaroo is known as a joey.



The Red Kangaroo is the largest marsupial in the world. It can leap as far as 8m and 3m high.

**Did You Know...?**

Kangaroos cannot move backwards, and adult kangaroos can live for months without drinking anything at all.



www.twinkl.com

**Expressive  
Arts**



1.  
**Art**

Picasso was a famous artist known for his abstract paintings. Google him to see some of his unusual artwork. Use pieces of recycled cardboard and paint to make a Picasso style portrait like this one-



There are more examples and instructions on this link

<http://marymaking.blogspot.com/2016/05/abstract-cardboard-masks.html?m=1>

2.  
**Music**

Watch the following video clip of a famous piece of music called Beethoven's 5<sup>th</sup> Symphony.

Animators have very cleverly shown the piece of music like a bicycle journey. The actions follow very closely what is happening in the music.

After you have watched it find out what these Italian music term mean

*P f mp ff cresc. >*

What happens to the music when these symbols appear?

Why do 2 different cyclist appear?

When do the cyclists go up and down hills?

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

3.  
**Drama- Mirror Magic**

A mirroring activity is especially enjoyable to do because there is no right or wrong way to do it - the goal is for you and another person in your home both to simply succeed! One of you will be the leader and the other will be the follower. The leader will perform motions, slowly at first, and the follower will mirror them. You will have a blast seeing how long you can go and what motions you can incorporate as you get more advanced!

Here is a video example

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

## Health and Wellbeing



1. Try the following activity to find out where these different healthy fruits come from. Use an online map to try and identify where the countries are.

### Where Does Fruit Come From?

Fruit is imported into the UK from many places around the world. Here is a list of fruits and some of the places they are exported from. Use the map of the world and an atlas to find the country each fruit comes from. Stick the label on to the countries on the map of the world.

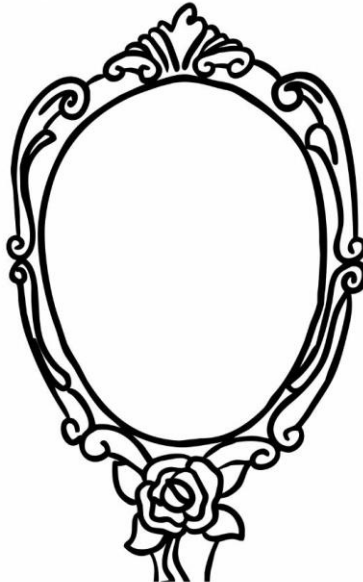


2.

### Things I Like About Me

Mirror, mirror on the wall, who's the nicest child of all?

Can you write or draw as many things as you can that you like about yourself. For example, you might write: I like my hair, or I like my brown eyes, or I am funny.



twinkl

twinkl.co.uk

3. Make a poster or a leaflet about looking after our own mental health.

**STEM/ICT/RME/  
MODERN  
LANGUAGES**



*bonjour  
Hola!*

**1.- RME**

Independent research project. Select a religion you would like to know more about. Can you create a presentation showing the important information about your chosen religion?

There are lots of religions to choose from, for example Buddhism, Hinduism or Judaism. You might like to find out who the gods are, if there are any religious symbols associated with the religion, what religious festivals the religion celebrates, where in the world the religion originated from, what religious texts are used, are there special places of worship?

These are just some suggestions. You could use PowerPoint to share your presentation, or create a poster or leaflet showcasing your research.

**2- STEM:**

Can you make a rubber band car?

<https://www.smallpeicetrust.org.uk/downloads/EaH-01-The-Rubber-Band-Car-Challenge.pdf>

This is one of many challenges available on the Smallpiece Trust website. Why not have a look and see if any other engineering challenges spark your interest?

**3- French**

Can you find the French words for the following foods:

Chicken  
Orange juice  
Pasta  
Cheese  
Ice cream  
Fish  
Milk  
Yoghurt  
Ham  
Cake  
Chocolate  
Bread

Can you use your translations to practise your French speaking skills? You could try the examples below about food you like and food you don't like.

J'aime \_\_\_\_\_ / I like \_\_\_\_\_

Je n'aime pas \_\_\_\_\_ / I don't like \_\_\_\_\_