

Home Learning for Primary 6/7 and Primary 7  $20^{\text{th}}$  to  $24^{\text{th}}$  April 2020

# Literacy and English

#### Reading

- Using your fiction novel, write a summary in your own words of the story so far.
- Read for 15-20 mins a day.
- Choose a Non-Fiction book or Newsround article and create a true or false quiz to test someone in your family. <u>https://www.bbc.co.uk/newsround/42810179</u>
- Create a Kahoot quiz based on your Fiction or Non-Fiction novel.

## <u>Writing</u>

Use <u>http://www.pobble365.com/</u> to write story starters, silly sentences and inspiration to create your own extended story.

## Spelling

• Choose between 6-10 common words and choose the best strategy to learn them. Practise them using rainbow writing, chalk, paint, Play Doh, back writing or air writing.

## Maths and Numeracy

- Write the 1<sup>st</sup> 20 prime, square and triangular numbers (There are lots of You tube videos if you are unsure.
- Create a Fibonacci design with a compass if you have one or a rectangular one with a ruler, more
  information here: <u>https://www.mensaforkids.org/teach/lesson-plans/fabulous-fibonacci/</u> and search
  Fibonacci art projects on <u>www.Pinterest.com</u>
- Play <u>https://pages.sumdog.com/</u>
- Play <u>https://www.topmarks.co.uk/maths-games/7-11-years/ordering-and-sequencing-numbers</u>
- Practise addition and subtraction using free printable sheets from Primary Resources or create your own sums on paper. <u>http://www.primaryresources.co.uk/maths/mathsC1.htm</u>
- Practise your knowledge of shape and symmetry using a printable from <u>http://snappymaths.com/</u> or games at <u>https://www.topmarks.co.uk/maths-games/7-11-years/shape-position-and-movement</u>

## Topic

- Research Greta Thunberg and create a profile of who she is and describe how she has contributed to the fight against Climate Change.
- What could you do help in the fight against Climate Change?
- Good research website for Climate Change <u>www.Climate.nasa.gov</u>

## Other Curricular Areas

#### Health & Well Being

- Joe Wicks Workout every week day 9am <a href="https://www.youtube.com/watch?v=sX05HHni9Wk">https://www.youtube.com/watch?v=sX05HHni9Wk</a>
- Create an assault Course in your garden or house (do not forget to tidy up!)
- Bleep Test in your garden <u>https://www.youtube.com/watch?v=eOU\_yQITBks</u>
- Design your own Barry Boot Camp circuit stations inside or outside
- Draw around yourself on old wall paper or draw a mini out line of your body on paper. Use your research skills to label the vital organs.

## <u>Art</u>

• Draw each day with Deep Space Sparkle 11am on You Tube or Facebook https://www.youtube.com/watch?v=sX05HHni9Wk

#### **French**

• Practise days and months of the year <u>https://www.bbc.co.uk/bitesize/topics/zjx947h/articles/zhryxyc</u>

# <u>ICT</u>

• Create a PowerPoint slide describing your favourite famous person. Include 5 facts and 3 Images, Bullet point your facts. Change the Font of your heading and add 1 background design. Example below....

# Cristiano Ronaldo

He was born in Madeira Portugal.

Has has won five ballon d'ors.

He plays for Juventus.

His full name is Cristiano Ronaldo Dos Santos Aviero.

He won the Champions League with Man U, scoring in the final against Chelsea

By Lewis Arthur





Remember to check Twitter and the Home Learning Hub on the school website for additional activities.