#### **Corsham Regis Primary Academy**



## School Closure Daily Planning- Amethyst Class

| Date     | Reading                      | Writing                    | Mathematics                 | Topic                 |
|----------|------------------------------|----------------------------|-----------------------------|-----------------------|
| Thursday | Answer the questions about   | Complete a SPAG test form  | Play a maths game online    | PE                    |
| 30.4     | 'Leisure' Q15-23 using the   | your SAT book- remember to | this could be on Mathletcs- | Get some exercise.    |
|          | booklet on Seesaw            | let me know how you got on | Maths playground or any     | This could be outside |
|          | Print out the document or    | by messaging me on Seesaw. | other maths online game.    | in the garden, going  |
|          | answer the questions in your |                            | OR                          | for a walk, doing     |
|          | book.                        |                            | Play a family board game    | keepy upies with a    |
|          |                              |                            | that involves maths:        | football, doing Just  |
|          |                              |                            | counting money for example  | Dance ot Go Noodle    |
|          |                              |                            | in Monopoly or using top    | online.               |
|          |                              |                            | Trumps.                     |                       |

### https://www.bbc.co.uk/bitesize/tags/zncsscw/year-6-and-p7-lessons/1

BBC Bite size are doing daily lessons on all areas of the curriculum, so if you fancy something a bit different have a go at one of these and let me know how you get on.

# https://www.worldofdavidwalliams.com/elevenses/

David Walliams is reading from his books at 11 everyday.

# https://www.stem.org.uk/home-learning/primary

A great website for STEM (science, technology, engineering and Maths) activities...take a look.