

YEAR 6 - Week Beginning 11.05.20



**Reading** - Read the next part of Holes and answer the questions.

**Grammar** - for grammar, we'd like you to revise using semi-colons, colons and dashes. There's a PowerPoint to remind yourself of the learning (you could also use your CGP books), then a worksheet and a mini quiz.

**Writing** - this week we'd like you to write a non-chronological report. There's an annotated example for you to look at, as well as a PowerPoint to guide your learning. You're allowed to write your report about something personal to you (e.g. football, cheerleading, baking etc.)



**Maths** - This week, we're thinking about what we know about healthy eating and the basic food groups. Can you design a menu to last for seven days using all the basic food groups? You could do this in your study exercise books, or as a Google Sheets document; you know how to use this quite well from your learning in computing earlier this year.



**Living things and their habitats.**

**Research:** Who was Carl Linnaeus? Create a presentation, document, poem or rap about who he was and his contribution to how we classify living things.



**History:** This week, we are moving on from the Geography of North America, to its history. We are going to be looking at Christopher Columbus and his life. Read through the PowerPoint to learn about early explorations and Christopher Columbus. Then, complete the reading comprehension before creating a story map of Columbus' life.

**Computing:** This week, we're going to learn about an ancient map called the Mappa Mundi. We will then consider how it compares to Google Earth.

**Art:** Now it's time to make a more detailed drawing of yourself, use a sketch that worked well last week as a starting point. Again, use whatever medium you have available.

**Additional Activities/suggestions:**

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

Watch the YouTube video above to learn all about growing potatoes. Perhaps, with the help of an adult in your house, you could try following the simple steps to grow a small crop of potatoes?

