Our final term in Class 1 is going to be a fantastic one, packed full of activities with Plant Power!

Here’s to another superb term of learning!

Remember to check our class page on the website for all our latest news and learning.

In Maths we will continue to consolidate our learning in number, shape and measure by applying our skills to practical investigations throughout the term. We will be working on using our skills mentally particularly using our number bonds to 20.

Sumdog is a great way of reinforcing Maths knowledge at home. The logins can be found in the front page of the partnership book.

In other areas of the curriculum:

**Science** - we will be super scientists that identify, name and describe the structure of plants. We will also be growing plants from seeds and identifying the different parts of plants that we eat.

**Geography** - we will understand where our food comes from and how it is transported to us. We will map plants in our school grounds.

**History** - we will look at the lives of significant individuals beginning with Charles Darwin who collected seeds from plants on his travels and planted them on his return noticing that some, like rhubarb and celery, grew very well.

**Design & Technology** - we are looking at where food comes from and will design and make our own fruit smoothies.

**PSHE** - Living in the wider world- Taking care of the environment.

**Art** - Nature in art, seed mosaic, natural collage, animals from plants.

**RE** - Special things in nature

**Computing** - Algorithms and programming.

**Music** - We will listen to recorded and live performances and discover timbre, the sounds different instruments make.

PE Days - Thursday and Fridays