

Literacy

This term we will be giving the children a number of creative and informative writing briefs. These will be supported by our

daily 'Focus Write' tasks which build technical skills and practical grammar knowledge.

This term's story is Cakes in Space an entertaining tale from Phillip Reeve and Twineham legend Sarah Macintyre. We will use this as a vehicle for building children's comprehension and interpretation skills.

Geography

It's a rocky start to the year as we look at mountains, tectonic plates, earthquakes and volcanoes.



Oakwood Class: Spring Curriculum News,



Science

In science we will be using animals to explore living things and their habitats and evolution and inheritance. We will also look at the importanc eof nutrition and building our classification skills.

Maths

Decimals: multiplying, dividing, relation with fractions. **Percentages:** Equivalents with fractions and decimals, finding percentages of amounts.

Algebra: An introduction to algebra, including formulae, substitution and one and two steps problems.

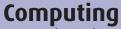
Decimals: multiplying, dividing, relation with fractions. **Converting units:** Metric unit conversion, imperial units and measures.

Measurement: Calculating perimeter and area. **Ratio:** Introducing ratio, scale factors, ratio and proportion problems.

Statistics: Line graphs and pie charts.

R.E.

In RE we will explore the importance of Easter in the Christian calender.



We will be using logical reasoning to explain how some simple algorithms work and to detect and correct errors in algorithms and programs.

P.E.

While we are working from home we are looking at mastery of fundamental movement skills

Relationships and **Health Education (RHE)**

Ways of supporting health and wellbeing during restrictions.