

## Maths:

Statistics - tallying, graphs and answering questions Weeks 1 and 2 Measurement - Length and Height Weeks 3 and 4
Measurement - Mass, capacity and temperature Weeks 5 and 6 Geometry - Position and direction Weeks 7 and 8
Measurement - time to the nearest 15 minutes Weeks 9 and 10
Number - adding, subtracting using column method and problem solving Weeks 11,12 and 13

Science: What do animals (including humans) need to survive?
Science: What do plants need to survive?
Geography: What is it like to be at the seaside?
Geography: What are the key features of our continents and oceans? Geography: What are the key features of our continents and oceans? RE: What do you need to be happy?
PSHE: Economic wellbeing - How can you look after your money?
Being A responsible citizen - Do you know your rights as a child? Computing: Purple Mash Scheme: Effective Searching, Making Music and Presenting Ideas


## Year 2 Summer Term Topic for this term:

## 'Around the World in 80 Days'

Values: Resilience (and a reflection on previous values)

Staff: Mrs Atherton (Class teacher) Mrs Mahamed (Teaching Assistant)


## Literacy:

Information text Week 1 and 2 Persuasive writing Week 3 and 4 Description and story Week 3 and 4 Recount Week 7 and 8 Description and story Week 9 and 10 Instructions Week 11 and 12 Poetry and Ideas Week 13


## PE:

Moving, balancing and stretching Activities for the whole family

## Music:

Rhythm, beats, rests and percussion.
Charanga Yumu

