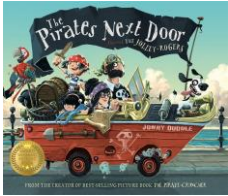


English



Persuasive Letter writing and a 1st person
Diary



Year 1/2 – Summer 1 Overview All Aboard!



PSHEE

Me and My Future



- Money and spending
- Jobs and skills
- Positive qualities and attributes
- Finding positives in school and home

PE

Team games and fielding.
Throwing and catching skills.



Maths



We will be learning about:

- Length and height
- Fractions
- Position
- Money

KIRFS (Key instant recall facts):

Y2 - I know the place value of any digit in numbers up to 100.

Music



Having fun with and exploring improvisation in music.

Computing



Coding and debugging.
Knowing how to create simple programs.

Geography



Geographical Skills & Fieldwork

We will be learning to understand maps, including symbols and using this to create our own maps.

We will also be using compass points and directions to find our way around them.



RE - Beliefs and Teachings



We will be learning about the Parables of Jesus with this question in mind:

What can we learn from religious stories?



Design & Technology



The Mission

We have received a very important message from Anne Bonny this morning. She needs our help. She needs us to plan, design and build a new pirate ship. Her ship will need to have a deck to carry all of her treasure on and a mast and sail to help it travel at speed. Can you make it float and be strong enough to carry all her treasure?

Finding inspiration: I can research what is already available, think of ideas and plan what to do next.

Designing and Constructing: I can develop my own ideas from initial starting points. I can describe my design by using pictures, diagrams, models and words. I can make sensible choices as to which material to use for my constructions.

Making: Select from and use a wider range of tools and equipment to perform practical tasks.

Evaluating: I can explain what I would want to improve, change my design and try it again.

Science

Electricity and Circuits



We will be learning about types of energy and where electricity comes from, including how to make it sustainable.

We will also be learning about circuit symbols and using these to plan and make our own circuits.