Dear Parents and carers, Here is our topic for this half term. Please also see the Creative Homework sheet for ideas about supporting your child's Learning Journey.

In PSHE we will:

accept themselves for who they are and what they are stand up for what they think recognise that the majority view is not always right recognise when they are beginning to be overwhelmed by their feelings know how to calm down

Children's ideas:

Wow Event/Hook

Virtual visit to Slapton Sands

As Mathematicians we will:

round to the nearest 10, 100, 1000, 10,000 use negative numbers practically multiply 3 place decimals by 10,100 or 1000 solve multiplication and division number puzzles divide 2 place decimals by 1 digit numbers solve problems involving measure conversions interpret currency graphs

In RE we will:

compare and contrast special celebrations, focussing on Islam, Hinduism and Sikhism

As Readers we will:

share read "The Amazing Story of Adolphus Tips" by Michael Morpurgo analyse the characters analyse the story structure analyse the story telling devices used be the author summaries the key moments in the story Decipher unknown vocabulary

LEARNING CHALLENGE QUESTION

Why would you choose to live by the

As Musicians we will:

listen to, and analyse pieces of classical music composed to represent the sea

As Authors we will:

write an adventure story write an advertising leaflet

As Artists & Designers we will:

learn about the ways different artists have depicted the sea make our own choices about which sea artist inspires us

make our own choices about which sea artist inspires us the most create a piece of art reflecting this experiment with different materials when creating a sea collage

As Athletes we will:

develop consistency with throwing skills
develop techniques when running for speed
develop techniques when stamina running
challenge ourselves when running for stamina
develop techniques for distance jumping
design our own challenges when distance jumping
develop techniques in running and jumping over hurdles
evaluate our own work and that of others

As Scientists we will:

learn the history of classification be able to describe the five kingdoms of living things use a branching database create a classification key classify living things found in a particular habitat

As Historians & Geographers we will:

Explore a child's experience of World War Two visit the water cycle research coastal erosion and deposition create a glossary of key physical features and processes of coasts research the effect of storms explore the effects of human uses of the coast

As Digital Citizens we will: