Enalish

Reading.

- Class novel Kensuke's Kingdom by Michael Morpurgo
- Weekly group guided reading sessions to discuss
- reading books
- Development of retrieval, inference and vocabulary knowledge during twice weekly comprehension lessons.
- Regular library visits

Writing.

Performance poem- The Sea is a hungy dog News report/recount - lost child at sea. Adventure Narrative - opener and climax - cliff hanger

Spelling.

- Homophones and near homophones
 Adding the suffixes "-ity"; "-ness"; "-ship"
- Continue to learn how to spell words from the Year 5 and 6 statutory spelling list

Grammar.

- Direct and reported speech
- Conjunctions and connectives

Science—Properties of Materials

Knowledge.

Know and explain how a material dissolves to form a solution. Know and show how to recover a substance from a solution. Know how some changes result in the formation of a new material and that it is not usually reversible, including changes associated with burning and the action of acid on bicarbonate of soda.

Working scientifically/skills.

Investigating the properties of materials by carrying out a fair test Use knowledge of solids, liquids and gases to decide how mixtures might be separated, including through filtering, sieving and evapo-

Maths

Number.

Read and write decimal numbers as fractions and vice versa. Rounding decimals to 1dp

Other areas.

Measurement

Unit conversion. Km to m and vice versa Common imperial to metric conversion - using line graphs.

Multiplication & division

Multiplying and dividing using long multiplication and short division.

Problem solving / investigations.

Children will investigate rules of divisibility,

Our Theme is Wonderful World

Learning Web—core subjects

Ways You can help at home.....

- Make sure your child reads at least 5 times a week
- Support your child with completing their weekly Maths and English homework
- Make sure your child learns their weekly spellings.
- Encourage your child to talk about what they have been doing at school
- Make sure that your child practices their times tables (Timestable Rockstars)

R.E.

Children will

- Explore the use of a place of worship in the community.
- Consider ideas about the importance of people in a place of worship, rather than the place itself

P.E.- Dance

Children will

- Compose their own dance in a creative and
- imaginative way either with a partner or in a group.
- Perform to an accompaniment sensitively showing a change of pace and timing.

Design and Technology

- Learn how to be safe and
 - hygienic when cooking
- Evaluate a range of burger ingredients
- Design and make a burger
- Taste and valuate their own burgers

P.S.H.E.—Dreams and goals Children will

- Discuss a range of jobs and say why they are important
- Consider what job they might want to do when they are older.
- Say why young people from different cultures might have different dreams and goals.

Our Theme is Wonderful World

<u>I.C.T.</u> <u>Programming -events and</u> actions

We will

- Investigate ways of moving an on-screen object.
- Create a program to move an object in all 4 directions.
- Adapt a program to suit a new context.
- Identify and fix bugs in a program.
- Create and evaluate a project using code

Music

Children will create music to represent a chosen biome

<u>Humanities.—Biomes</u>

We will use an atlas to

- Use an atlas to name and locate a umber of North and South American countries
- Investigate the climate and features of different biomes