

**How to help at home**

Look at the class page and weekly blog

Daily reading

Weekly spelling

KIRFS – see class page

**Music**

Comment on how music can be used to create different moods and effects and begin to recognise changes in timbre, tempo, pitch and dynamics.

Sing and perform actions with a good sense of pulse and rhythm.

**Languages**

Count to 30

Say where you live

Naming vehicles and rooms in the house

Retelling the story ‘Three Little Pigs’

Finding out about some Easter traditions in France

**English**

**Writing**

Poetry – free verse

Retelling a narrative

Instructions

Biography

**Reading –** VIPERS

**Texts:**

The Sound Catcher by Roger McGough

Hamilton’s Hats

**Grammar and Punctuation**

Noun and Verb Phrases

Conjunctions

Capital letters, full stops, exclamation marks and question marks

**RE**

How should people care for the World?

Should everyone follow Jesus?

**PSHE**

Living in the wider world- roles and responsibilities, using the internet, jobs in the community and looking after money

**Science**

Seasonal changes- observe and describe the weather in the 4 seasons and investigate how day length varies

**Computing**

Make simple presentations to use Digital Publishing written word packages and to write and illustrate a fact file

Learn some of the uses of the internet outside of school.

**Enrichment**

Pilgrimage around local area

Trip to Transport Museum

**Journeys**

**Kingfishers Class – Year 1 and 2**

**Christian Values: T3** Trust and T4 Friendship

**Bible Links:** Daniel in the Lion’s den & Luke 5: 17 – 25

**Learning powers:**

T3 Have a Go - Henry the Hedgehog

T4 Concentrate - Colin the Caterpillar

**Bible Link: Daniel in the Lion’s Den**

**Bible readings:**

**Art**

Landscape and sea scape drawings

**Design and Technology**

Wheels – design and make a wheeled vehicle after investigating wheels and axels.

**History**

Key individuals linked to transport - Amelia Earhart, The Wright brothers, Brunel, Montgolfier

Local key individual - King Alfred

**Geography**

Locational knowledge – continents, oceans, countries within the UK and capital cities

**Maths**

**Year 1**

Geometry- sorting, recognising and naming 2D and 3D shapes

Place Value- recognising, comparing and ordering numbers within 50

Addition and Subtraction- finding fact families, finding and making number bonds and comparing number sentences

**Year 2**

Subtraction of two 2-digits numbers

Money- recognition, making amounts and solving problems.

Multiplication and division making equal groups, sharing and arrays.

Statistics – drawing and interpreting tally charts and pictograms.