

What we are Learning in Year 1 this Half Term

February - April 2025

Title: Why can't penguins live in the Sahara Desert? **Key Vocabulary English** singular Adventure Stories – Lost and Found by Oliver Jeffers plural LOSTANDFOUND conjunction Non chronological report - Emperor penguins suffix Labels lists and captions question Maths tens and ones Addition and subtraction within 20 compare and order Place value within 50 count in 2s count in 5s Length and height measure length and Mass and volume 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 height measure mass and capacity RE -Holy Communion To recognise religious symbols, signs and words linked to communion at Mass Preparation of the Gifts Change - Lent is a time to change in preparation for the celebration of Easter. change seasons Time to grow more like Jesus and looking forward to Easter. spring growth Lent Ash Wednesday Good Friday **Easter Sunday** alleluia cross resurrection Science - Animals Including Humans fish birds We use our eyes to see, ears to hear, nose to smell, reptiles tongue to taste and hands to touch. Goldfish, minnow and carp are all types of fish amphibians mammals Frogs, newts and toads are all amphibians herbivore Adders, bearded dragons and crocodiles are all reptiles carnivore Robins, pigeons and magpies are all types of birds omnivore A herbivore eats plants, a carnivore eats meat and an omnivore eats both Geography - Hot and Cold wind vane/windsock rainfall Weather in the UK can change daily. thermometer Weather changes daily and through the seasons. compass direction We can use instruments to measure rainfalls, wind directions and temperature. Equator The four compass points are North, South, East and West. North Pole Polar deserts are cold and arid deserts are hot and dry. South Pole Arctic Antarctic deserts PE - Target Games distance

aim teamwork

target

Develop underarm and overarm throwing towards a target

Throwing for accuracy and distance Select the correct throw for the target

Dance throw Use counts of 8 to move in time with the music catch points Explore pathways Copy, remember and repeat actions to represent a theme Explore speeds and actions Use expression relating to the story Art primary secondary David Hockney - contemporary artist texture warm Experiment with paint cold Explore colour mixing shadows Learn who and what inspired the artist, including the techniques they used ICT - Data and Information - Grouping Data data Identify the label for a group of objects information grouping Group and count objects labelling Describe objects in different ways properties Count objects with the same properties objects Compare groups of objects **PSHE** body parts Healthy Me: money needs/wants Identify differences and similarities between ourselves Money Sense: save What money is; money comes from different sources, forms that money comes in. spend People make different choices about how to save and spend money Music Children will learn a variety of songs with warm ups and begin to think pulse about vocal health rhythm pitch Perform word-pattern chants and create, retain and perform their own rhythm patterns beat ostinato Use voices and body percussion, maintaining a steady beat to chant/play repeated rhythm patterns (ostinato) Use glockenspiels to play along to different music genres Recognise how graphic notation can represent created sounds

School Values

Our school values are:

Kindness, Responsibility, Respect,
Commitment, Appreciation, Honesty and
Resilience



Reading – Please read with your child every evening and record this in their reading diaries.

Spellings - Given out weekly and usually tested on Fridays.

RE – Once every 4 weeks, your child will have a piece of work to complete. Please complete this neatly in pencil as it will be stuck into your child's RE book.

our diary
reak up for Easter