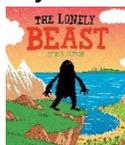


English Can I understand both the books I can already read accurately and fluently and those I listen to by discussing the significance of the title and events? Can I ask and answer questions?

Can I write stories by sequencing sentences to form short narratives? Can I punctuate sentences and develop writing with interesting adjectives and vocabulary?



Read 'The Lonely Beast'. Discuss (P4C) the character's feelings and dilemmas in different environments. Develop **higher order questioning**.

Can I listen to and discuss a wide range of poetry?

Create exciting poems about aliens, space and the moon.

RE: 1.3 Worship and festivals: Can I learn what worship is? Find out what happens in a place of worship and where people can go to worship. Visit **St. Margaret's Church, Laceby**.

History: The Significant historical events, people and places in our own locality: Can I learn about the history of my school? Learn all about The Stanford Family, Founder's Day and where the school badge came from.



Events beyond living memory that are significant globally: Can I learn about the moon landing? Can I learn about the life of a significant person in the past?

Find out who Neil Armstrong was.



Computing Can I create and debug simple programs? Can I use technology purposefully to create, organise, store, manipulate and retrieve digital content? BBC Bitesize programs to develop skills in coding, programming and debugging.

Maths Can I count, read and write numbers 1-100? Can I solve one-step problems involving multiplication and division? Calculate the answer using concrete objects, pictorial representations and arrays.

Can I measure and record mass/weight, capacity and volume? Compare weights of objects, measure in g and find how many litres in a whole jug, half and quarter of a jug of water.

Can I recognise and know the value of different coins and notes?

Can I describe position, direction and movement? Learn about whole, half, quarter and three-quarter turns.



Design & Technology Can I design, make and evaluate? Can I create a moon buggy? Explore what a moon buggy is and what it does in space. Design and build a moon buggy.

Art and Design Imaginative Art and Design: Can I use drawing, painting and sculpture to develop and share ideas, experiences and use my imagination? **Hook Day: Create imaginative space art!** **Outdoor learning:** Learn about sculpture in the style of Andy Goldsworthy using natural materials.

Music Can I listen with concentration and understanding to a wide range of music. Can I discuss (appraise) the music I can hear? Can I use my voice expressively and creatively by singing songs and speaking chants and rhymes? Charanga: Round and Round and Reflect, Rewind and Replay. **Can I play untuned instruments musically?** Experiment and combine different kinds of sounds.

Science **Plants:** Can I identify and name a variety of common wild and garden plants, including deciduous and evergreen trees? Identify and describe the basic structure of common flowering plants **Visitor: Gardening activities with Mrs. Wink** Collaboration work with Seedlings: Save Our Trees! Recycle paper and make compost.

Working Scientifically: Use observations and ideas to suggest answers to questions.



Can I observe seasonal changes and discuss how day length varies and the weather associated with each season? **Outdoor learning:** Explore the changes from: Spring to Summer.

SMSC **Getting on and falling out:** Can I think about what it means to be a good friend? How does it feel when people fall out?

Fire Safety: Can I discuss how to keep safe? Look at fire safety rules and discuss what happens during a fire drill. Discuss the importance of smoke detectors and identify potential fire hazards in the home.

Geography **Locational Knowledge:** Geography skills and Fieldwork: Can I name and locate the four countries and capital cities of the U.K? Can I identify physical and human features of cities? Explore aerial photos and maps.

PE Can I master basic movements including running, jumping, throwing and catching, and begin to apply these in a range of activities? Play team games, develop athletics skills and participate in Sport's Day. Learn how to play net and striking games.