

What will we learn?

English - Talk 4 Writing inventing a story based on Lost and Found, create own final event/page in the book for How to Catch a Star

Maths - Fractions, telling the time, multiplication and division, place value, 2D and 3D shapes.

Science - To observe and describe weather associated with the season Summer and to observe changes across the four seasons. To identify and name a variety of common British animals that are birds, fish, amphibians, reptiles, mammals and invertebrates. To identify and name a variety of common animals that are carnivores, herbivores and omnivores. To describe and compare the structure of a variety of common animals (birds, fish, amphibians, reptiles, mammals and invertebrates, and including pets).

History - Explorers – stunning starter (base camp), explore Amelia Earhart, timeline of her life, what would you ask Amelia Earhart if you met her today? Hot seating.

Geography - To describe seasonal weather in the UK and to know that the equator runs around the Earth. To know that it is hotter near the equator and colder in the Poles.

Art - Making Sculptural Birds. To explore drawing skills, collage and links between drawing and making.

DT - To design, make and evaluate a moving vehicle using wheels and axels.

Computing - To understand what algorithms are; how they are implemented as programs on digital devices; and that programs execute by following precise and unambiguous instructions. To create and debug simple programs.

Music - Style of song: Blues, Baroque, Latin, Bhangra, Folk, Funk. To learn how to be in the groove with different styles of music.

PE - Team Games

RE - To learn an important part of Rosh Hashanah or Yom Kippur. To choose a picture and give a reason why this might be important to Jewish children.

PSHE - Theme: Changing Me. Key Question: How do I feel

Stunning Starter:

Visit from a Vet

Fabulous Finale:

Parkridge Centre

Key Texts:

Lost and Found



Damson Wood Nursery & Infant School

Project Planner

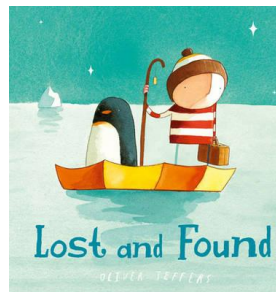
Year: 1 Term : Summer 2

Topic: Lost and Found

SPARKS Value: Ambitious

Links to local resource and expertise:

Parkridge Centre



Key Vocabulary

Weather, climate, equator, sculpture, bird, collage, Rosh Hashana, Yom Kippur, Judaism, Jewish, algorithm, coding, program, debug, explorer, adventure, climbing, journey, crew, exploration, expedition, flight, Atlantic, solo.

How will we be creative?

Make own globes from balloons

Create own table for Shabbat

Trip to Parkridge Centre