LKS2

HERE WE ARE

NOTES FOR LIVING ON PLANET EARTH
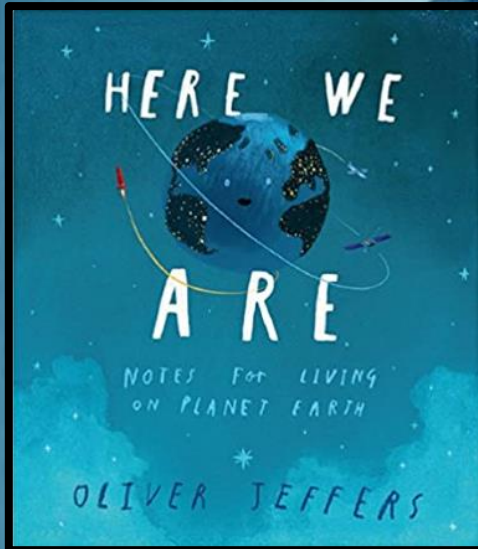
OLIVER JEFFERS

https://www.youtube.com/watch?v=qrdMYW-Ccb0

The Wider Curriculum

- Can you locate the constellations? Which ones are visible in the northern hemisphere? At which points in the year (so what is visible in spring/summer/autumn/winter)

- Creative Task: Design your own planet, what is it made up of, what are the beings like, what animals/plants live there?

- Pick an animal and draw / label how it has evolved for its habitat over the years.

- Complete a food web for a creature living in the Atlantic ocean.

- Draw a labelled diagram of the solar system.

- Can you label the 7 continents and 5 oceans (and the major seas), the equator, tropic of cancer and Capricorn and any countries (including capital cities). Can you also find and label Wombwell on this map?

- Who are the people you can rely on? What makes them your reliable person / people?

Maths Ideas

- Complete your fluent in 5.

- TT Rockstars competition – log on to see who you are up against and help your team to victory!

- Conversion work
Purple mash measurement activities

Converting measurements, recognising correct units of measurements. Explore different measurement activities on purple mash.

Measure your bedroom in m, cm and mm.

Think about your new planet, how many litre/gallons of your chosen liquid is on it.

Complete this discuss and choose activity on nrich

https://nrich.maths.org/7449&part=

Literacy Ideas

- Create your own planet:
  - Mind map ideas of different planets
  - Draw and label what your planet is made up of
  - Draw and label the plants and animals on your planet (these can be imaginary)
  - Look back at the text Here we Are – turn your creations into your own book in the same style.
  - Plan picture book – what will be on each page.
  - -Create book

Report on the solar system – make sure it includes all planets and fascinating facts.

Description of your favourite animal without saying what it is. Can we guess your animals?

Advertisement to come and live on the Earth. Why should aliens choose this planet as their home?