

Can there be life everywhere on earth?

Science:

I can name the five food groups
I know which foods contain carbohydrates/protein/dairy
I can explain the importance of a balanced diet
I know the effects of not having a balanced diet on the body
I know which foods should be eaten regularly/sometimes/occasionally
I can compare a variety of diets
I know the difference between herbivore, carnivore and omnivore
I can explain why animals have different diets
I can explain why animals have different teeth
I know and can locate bones in the human body
I know how many bones are in the human skeleton
I can explain the function of the skeletons
I know the function of the skull/femur/ribcage
I can explain what would happen if humans did not have a spine
I know what an endoskeleton is
I know what an exoskeleton is
Who was Jane Goodall?

RE: Prophecy and Promise

The Mass- Penitential Rite and Liturgy of the Word
The Mass- The Liturgy of the Eucharist
Prophecy and Promise- The Prophet Isaiah
Promises Fulfilled- The Annunciation to Mary and Joseph's Dream
Advent
The Birth of Jesus



English:

Whole School Book- The Grand Hotel of Feelings
Class Book- Duffy's Lucky Escape
Persuasive Letter- Save the rainforests. Stop Plastic Pollution.
Haiku- Windy Day/ Sea View

Maths:

Fractions- representing, comparing and ordering unit fractions of shapes and numbers
Measurement: time 12-hour clock am/pm
Statistics: read, present and interpret pictograms and tables

Mini Adventure - Geography:

I know and can locate the continents and main oceans/seas using various maps and digital mapping.
I know where the northern and southern hemisphere located on maps and know why it is a hotter climate around the equator
I know how to locate a variety of countries using digital maps/ atlases and globes
I know all the biomes of the world
I know that flora means plants and vegetation, and fauna means animals
I know that the climate and terrain can change in the biomes
I know the environmental aspects of each biome
I know that there is negative human impact on biomes and can explain what they are

Computing:

Programming A- Sequencing sound

Learning for Life:

Get Up
The Sacraments
We don't have to be the same
Respecting our bodies

PE: Football / Dance

Music: Sing Up- I've been to Harlem

Spanish: The Calendar and Celebrations (colours, fireworks, days of the week, months of the year, Christmas)