

Geography

Rivers

To understand the human and physical features of rivers through a focus on The Amazon River.

Science

Living things and their habitats

Describe the difference in a life cycle of a mammal, an amphibian, an insect and a bird

Describe the life processes of reproduction in some plants and animals

Computing

We are adventure gamers!

Adding text, pictures and links to make an adventure (choice-based) game

Year 5 Term 5

Value: Empathy

RE

Christianity

How do Christians decide how to live?

What would Jesus do?

Maths

Position and direction –

Identify 3-D shapes, including cubes and other cuboids, from 2-D representations

Know angles are measured in degrees: estimate and compare acute, obtuse and reflex angles

Draw given angles, and measure them in degrees (o)

Identify:

Angles at a point and one whole turn (total 360o)

Angles at a point on a straight line and 2 1 a turn (total 180o)

Other multiples of 90o

Use the properties of rectangles to deduce related facts and find missing lengths and angles

Distinguish between regular and irregular polygons based on reasoning about equal sides and angles.

PSHE

Being my Best

Identify own strengths and talents

What is meant by community

People who help you stay healthy and safe

Interpreting media portrayal of stars

How to call emergency services

Basic first aid

DT

Mechanisms—create a Knex crane using pulleys and levers.

PE

Athletics

Running skills

Jumping skills

Throwing skills

Leadership in athletics

Dance

Poetry as choreography

Freeze framing

Movements at different heights

Use of space

Performing set choreography

Mindfulness

The importance of sleep

English

Explanation text 'Lifecycles'

Non-Chronological report based on 'The Beetle Collector's Handbook' by M.G. Leonard

SPaG:

fronted adverbials

using apostrophes

parenthesis