

Year 2 Summer 2 – How does the geography of Kampong Ayer compare with the geography of where I live?

Key objective

Compare the geographical features of the settlement of Kampong Ayer in Brunei with those around where I live in the United Kingdom.

Important things I will know, understand and do

The location of Brunei within the continent of Asia and in relation to the Equator, North Pole and South Pole

The location of the capital city Banda Seri Begawan and Kampong Ayer within Brunei

Why Brunei and Kampong Ayer have a tropical climate and why tropical rain forest is the dominant vegetation

The distribution of tropical climate in the world

The main features of a tropical climate

How the tropical climate of Brunei compares with the temperate climate of the United Kingdom

The structure of tropical rain forest vegetation

The weather conditions experienced on a typical day in Banda Seri Begawan

The main physical and human features of Kampong Ayer

How the human and physical geographical features of Kampong Ayer compare with those of my locality

Create a scale floor plan for a typical home in Kampong Ayer and compare it with one of my home

How the most common forms of transport in the United Kingdom compare with those at Kampong Ayer and why boats and boat building are so important

Important geographical techniques I will use

Data representation	Bar Graph, pictogram, line graph, annotated maps
Mapwork	Globe, Atlas, World Map, Terrestrial, Aerial and Satellite photographs
GIS	Google Earth Pro and Google Street View



Important subject vocabulary I will learn

Landscape	everything that can be seen when looking at a particular place
Village	a place with a small number of houses for a few hundred people found in the countryside
Rainforest	dense evergreen woodland found in tropical regions around the Equator
Tropical	regions of the Earth surrounding the Equator
Vegetation	the plant life including trees found covering the ground in a particular place
River	a moving stream of water that flows from high ground to the sea
Tide	the rise and fall of the level of the sea along the coast
Habitat	the natural home of a living things such as a plant or animal
Adaptation	how living things are particularly suited to the environment in which they live
Deciduous	trees that shed or lose their leaves in autumn
Coniferous	trees that remain evergreen all year
Emergent	those few trees that grow out above the canopy level in tropical rain forests
Island	an area of land surrounded by water
Canopy	the upper layer of a forest where the branches and leaves at the top of the trees overlap

Important environments I will investigate



Tropical Rain Forest



Important settlements I will study



The Village of Kampong Ayer, Bandar Seri Begawan

Important economic activities I will understand



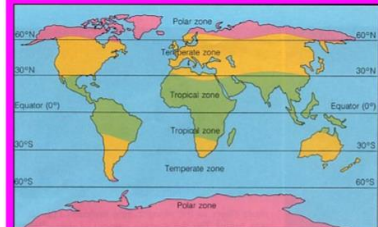
Boat building

Important places I will visit



The Nation of Brunei in South East Asia

Important maps I will refer to



Climate Regions of the World



Distribution of Tropical Rainforests in the World

Geography Knowledge Organiser