



Topic:
Paper 1
Living World

An example of a small scale ecosystem and its components (producer, consumer, food chains...) - p.52-53

How ecosystems can change through natural causes (p.54) and human causes (p.54-55)

Global ecosystems (biomes) characteristics (p.57) - focus on tropical rainforests, Polar and tundra. Their distribution (where are they in the world?) - p.56.

The physical characteristics of tropical forests (structure, climate, adaptations, animal and plants) - p.58-59

Causes of deforestation in Malaysia 9p.60-61)

Impacts of deforestation in Malaysia (p.62-63)

Why should tropical forests be protected (p.65) and how can they be protected?(p.66-67)

The physical characteristics of cold environments - its climate in tundra and polar biomes p.78. Its animal adaptations—polar bear p.78. Its plant adaptations—Bearberry p.79

Development opportunities in Cold environments (Svalbard, at least 2) p.80-81

Challenges of developing cold environments (Svalbard, at least 2) - p.82-83

How can cold environments be protected? Alaska p.86 and Antarctica and Canada p.87 (At least 2 ways)

Why should we protect cold environments? Alaska and Russia p.84— from economic development p.85