**Gatitu school holiday assignment geography form 2**

State three conditions that are necessary for the formation of petroleum

Explain what you understand by each of the following:

(i) Earth movements.

(ii) Internal land forming processes.

(iii) External land forming processes. (6mks)

Explain four evidences put forward to proof continental drift theory. (8mks) Explain plate tectonic theory. (4mks)

(iii) Name the temperate grasslands found in the following countries:

* Canada (1mk)
* Russia (1mk)
* Australia (1mk)

Explain three causes of the decline of the areas under forest in Kenya.

(6mks)

Define vegetation. (2mks)

Name areas where coniferous forests are found. (3mks)

. State characteristics of temperate grassland. (5mks)

State the major causes of earthquakes (2mks)

Explain how intensity of earthquake is measured. (2mks)

List major effects of earthquakes where they occur. (4mks)

Name the temperate grasslands found in the following countries:

* Canada (1mk)
* Russia (1mk)
* Australia (1mk)

Explain three causes of the decline of the areas under forest in Kenya.

(6mks)

Define vegetation. (2mks)

Name areas where coniferous forests are found. (3mks)

State characteristics of temperate grassland. (5mks)

The diagram below represents features produced by faulting.

Describe formation of fault steps with aid of diagrams. (6mks)

Distinguish between seismograph and seismogram (4mks)

Differentiate between intensity and magnitude of earthquake (4mks)

i) What is forestry? (2mks)

ii) Explain three factors that favour the growth of natural forests on the slopes of Mt. Kenya. (6mks)

iii) State five factors that have led to the reduction of the area under forest on the slopes of Mt Kenya. (5mks)

b) Explain four measures that the government of Kenya is taking to conserve forests in the country. (8mks)