

GREEN LAWNS HIGH SCHOOL
TERMINAL EXAMINATION YEAR 2017-18

5

SUBJECT: GEOGRAPHY
TIME: 2 HOURS

CLASS: IX
MARKS: 80

Attempt all the questions given below.

Question no.9 should be done in the maps provided with the question paper.

QI Map Work

On the outline map, draw, shade and mark the following:

(15)

1) Rivers

R. Amazon R. Missouri R. Zambezi
R. Indus R. Rhine R. Hwang Ho

2) Water Bodies

Isthmus of Suez Gulf of Mexico
Baltic Sea Strait of Magellan

3) Oceans

Indian Ocean Arctic Ocean

4) Currents

Alaskan Current Oyasiwo Current

5) Cities

Wellington Khartoum

6) Physical Features

Rockies Labrador Plateau
Brazilian Highlands

7) Vegetation

Mediterranean region, Great Australian Desert

QII Name the following.

(7)

1. Two young fold mountains.
2. Two extrusive igneous rocks.
3. Two conical volcanoes.
4. Scales used to measure an Earthquake.
5. Two types of physical weathering.
6. A rift alley in India and its location
7. Two countries where geysers are found.

QIII Define the following.

(7)

1. Mesa 2. Ores 3. Sills 4. Caldera 5. Liquefaction
6. Lahar 7. Hotspot

QIV Distinguish between the following. (one difference only and no examples)

(14)

1. Anticline and Syncline.
2. Active Volcanoes and Dormant Volcanoes.
3. Batholiths and Lacoliths.
4. Primary waves and Secondary waves.
5. Oxidation and Carbonation
6. Peneplains and Pediplains
7. Subduction and Divergence

QV Answer in brief.

(12)

1. Give any two importance of the plateaus.
2. What are Metamorphic rocks?
3. What are geysers?
4. How is hypocenter different from epicenter?
5. Mention any two characteristics of the regions /areas where mechanical weathering takes place.
6. What is a rock cycle?

QVI Give two examples for each of the following.

(7)

1. Block Mountains
2. Dissected Plateau
3. Intrusive Igneous Rocks
4. Residual mountains
5. Earthquakes caused due to folding and faulting
6. Volcanic Plateau
7. Mass wasting

QVII Give geographical reasons for the following.

(14)

1. Mountains are natural barriers.
2. Large cities and towns are located mostly in the plains.
3. The remains of dead animals and plants form fossils in the sedimentary rocks over the years.
4. Hot spring possess great medicinal value.
5. Earthquakes help prevent major earthquakes.
6. Heavy prolonged rainfall in mountainous area triggers landslides.
7. Acid rains can rapidly weather limestone and marble.

QVIII Draw a neat and labeled diagram of a Volcano and its parts.

(4)