



U. S. OSTWAL INTERNATIONAL SCHOOL

OSTWAL WONDER CITY, BOISAR (E)

TERM- I

Name: _____

Date: /10/2023

Grade: VI

Marks: 60

Subject: Geography

Roll No: _____

Time : 2.5 hrs

GENERAL INSTRUCTIONS:

- All questions are compulsory. Do not write the questions.
- Directly write the answers in answer sheets.
- Write the paper neatly. Reading time: 15 minutes.

PART – I (40 Marks)

Q 1. Fill in the blanks.

(10 Marks)

1. The _____ Ocean is the largest ocean on earth.
2. _____ was one of the crops ever grown by humans.
3. There are about _____ islands in the Pacific Ocean.
4. _____ is a type of crop that is only grown to make money.
5. The agriculture and _____ are interrelated, and hence develop each other.
6. A plateau is an _____ area with a more or less levelled land on its top.
7. The large bends of a river are called _____.
8. The _____ is the deepest point on the earth and lies in the Pacific Ocean.
9. The continental plateaus are also known as _____.
10. When the Ganges reaches the Bay of Bengal, it forms a _____.

Q 2. Choose the correct answer from the options given below.

(10 Marks)

1. What is the name of the large body of freshwater surrounded by land on all sides?
a. Gulf b. Lake c. Sea d. River
2. Plateaus are also called _____
a. High plains or table lands b. rift valleys c. structural plains d. erosional plains
3. _____ is the largest freshwater lake.
a. Lake Superior b. Lake Victoria c. Lake Baikal d. Lake Titicaca
4. Which soil is best for the growth of millets?
a. Well drained loamy soil. b. Well drained fertile soil. c. Alluvial clayey soil d. Less fertile and sandy soil
5. Mountains are formed by the _____ of the tectonic plates of the Earth's crust.
a. shrinking b. movement c. melting d. solidification
6. Most of the young fold mountains are _____.
a. Shrinking in size b. still growing
c. more than 200 million years old d. found in the Southern Hemisphere
7. What is a natural, flowing body of water called?
a. Gulf b. Sea c. River d. Lake
8. What do oceans and seas have in common?
a. Both have salt in them b. Both are freshwater sources
c. Both can be used for drinking water d. Both are surrounded by land
9. High temperature, humidity and rainfall along with alluvial clayey soil are conditions required for the good growth of the following crop?
a. Wheat b. Maize c. Cotton d. Rice

Q 3. Name the following.

(10 Marks)

1. One leading producer of maize in the world
2. The highest type of plateaus in the world
3. The smallest ocean
4. The type of soil needed to grow rice
5. The lake out of which River Nile flows from
6. Another name for block mountains
7. The largest tributary of lake Baikal
8. Two plantation crops
9. One example of volcanic mountain
10. The process by which valleys are formed

Q 4. State whether the following statements are True or False.

(10 Marks)

1. The Mississippi River includes the tributaries of the Jefferson and Missouri rivers.
2. The land is very flat in the plateau region.
3. A gulf is considered as a large bay.
4. On account of the movement of the tectonic plates, mount Everest grows about 2.4 inches a year.
5. Lava plateaus have fertile soil and used for farming
6. The Nile is the largest river in the world by volume.
7. The goal of modernized agriculture is to increase livestock.
8. Glacial plains are flat or very gently sloping areas of the deep ocean basin.
9. Lake Huron is the deepest lake in the world.
10. Wheat requires moderate temperature and rainfall with well drained loamy soil for good growth.

PART – II (20 Marks)

Q5. Answer the following questions briefly. (Any Five)

(10 Marks)

1. List two features of plantation farming.
2. State any two importance of plains.
3. What is a marginal sea?
4. Define agriculture.
5. Differentiate between a gulf and a bay.
6. What are lakes?

Q 6. Answer the following questions in detail. (Any One)

(5 Marks)

1. Differentiate between the oceans and seas, with examples.
2. Differentiate between young fold mountains and old fold mountains with examples.

Q 7. Complete the table.

(5 Marks)

Name of the River	Characteristic	Source	Tributaries (at least one)
1. Nile			
2. Ganges			Yamuna

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