



Subject: Geography

Class:7A/C

T.M: 20

Name: _____ Admission # _____ Date _____

Q1 MCQS (10)

1. Why are plains suitable for farming?
 - A) They have fertile soil and flat land.
 - B) They are always covered with snow.
 - C) They have very little soil.
 - D) They are difficult to reach.
2. Which type of plain is formed by the movement of Earth's crust?
 - A) Erosional Plain
 - B) Depositional Plain
 - C) Structural Plain
 - D) Coastal Plain
3. Which type of plain is formed by the wearing away of land?
 - A) Structural Plain
 - B) Depositional Plain
 - C) Erosional Plain
 - D) Floodplain
4. Depositional plains are mainly formed by:
 - A) Earthquakes
 - B) Volcanoes
 - C) Rivers depositing sediments
 - D) Wind only
5. Which natural feature makes plains fertile?
 - A) Ice
 - B) Sandstorms
 - C) River deposits (alluvium)
 - D) Rocks
6. Which of the following is a famous plain?
 - A) Sahara Desert
 - B) Indo-Gangetic Plain
 - C) Himalayas
 - D) Andes Mountains
7. Which crop is commonly grown on plains?
 - A) Rice
 - B) Cactus
 - C) Pine trees
 - D) Seaweed
8. Which animal is commonly found on grassland plains?
 - A) Camel

- B) Cow
- C) Polar bear
- D) Penguin

9. Why do many cities develop on plains?

- A) They are easy to build on and have good transport.
- B) They are always cold.
- C) They have steep slopes.
- D) They receive no rainfall.

10. Deposition usually occurs when a river:

- A) Flows more slowly
- B) Flows faster
- C) Freezes
- D) Disappears

SECTION B. SUBJECTIVE TYPE (10)

Q1 a) Why are plains considered one of the best places for farming?

b) Explain the difference between a structural plain and an erosional plain.

c) Imagine all the fertile plains in your country suddenly became rocky. How would this affect farming and food production?
