



Bal Bharti School, Bahadurgarh
Academic Session 2019-20
Half yearly Examination
Subject: - Social Science
Class:-V

Time: - 3 hours

Date: -20.09.2019

M.M:-80

General Instructions:

- I) This question paper consists of 10 questions and all questions are compulsory.**
II) Marks are indicated against the questions.

QI: Define the following terms:

1x6=6

1. Axis 2.Scale 3.Humidity 4.Epicentre 5.Harpoon 6. Thermal pollution

QII: Fill in the blanks:

1/2x10=5

1. A _____ occurs when a region does not receive enough rainfall.
2. The intensity of sound is measured in _____.
3. The prairies of the United States are _____ populated.
4. Jeddah lies on the western coast along the _____.
5. _____ is a dome- shaped house built with ice blocks.
6. The second largest country in Africa is _____.
7. _____ are the highest landforms on the earth.
8. _____ zone is the hottest of all the three zones.
9. Mineral distribution of a country is shown by a _____ map.
10. The prime meridian passes through _____ near London .

QIII: State whether true or false and if false write the correct statement:

1x6=6

1. Rotation is the movement of the earth around the sun along a fixed path.
2. The heat of the sun warms up the land faster than the sea.
3. A small boat for hunting is called Umiak.
4. Hudhud was a strong tropical cyclone.
5. Surplus production of grains has made farmers poor in prairies.
6. A delta is formed in the lower course of the river.

QIV: Match the following :-

1/2x8=4

Column A	Column B
1) The Alps	Tsunami
2) Lack of rainfall	Capital of DRC
3) Harbour wave	Europe
4) Bats	Police Station
5) Homestead	Equator
6) Kinshasa	Ultrasonic waves
7) Longest latitude	Drought
8) PS	House on the farm

QV: Unscramble the letters with the help of given hints:-

1x6 =6

1. Eruption of magma and hot gases - CAOLNVIC IUPRTEON
2. Waste that gets degraded in soil - DEBIOABLEGRAD STWAE
3. Main centre of pilgrimage for the Muslims - CMECA
4. Wolf like dogs found in Greenland - KSSHUIE
5. Animal found only in Congo rainforest - NOBOSOB

QVI: Write the difference between:-

2x4=8

1. physical and political map
2. summer solstice and winter solstice
3. mountains and plateaus
4. sea breeze and land breeze

QVII: Answer the following questions in brief:-

3x7=21

1. Name the factors that influence the climate of a place.
2. Why are plains thickly populated?
3. What are sand dunes?
4. Name the four main types of pollution.
5. Describe the climate of the prairies.
6. Name some diseases caused due to water pollution.
7. Why is a map preferred over a globe?

QVIII: Answer the following questions in detail :-

5X3=15

1. Give primary reasons for floods to occur.
2. How can we save the environment?
3. Who are Inuits? How have they changed their lifestyle with time?

QIX: Draw neat diagrams and label them properly:-

2x2=4

1. Heat zones of the earth.
2. Directions and Sub directions.

QX: On a given physical map of world, mark the following: -

1x5=5

1. Kalahari Desert
2. Greenland
3. Atlantic Ocean
4. Prairies (grassland)
5. Equatorial Region