

Half Yearly Examination 2017-2018

Std. : VI
Subject : Geography

Full Marks : 80
Time : 2 Hrs.+15min.

I. Fill in the blanks :— [Do no copy the questions, write only answers]. [10]

- 1) The planet _____ has a reddish appearance.
- 2) The shape of the Earth is described as _____.
- 3) The millions of stars together make a _____.
- 4) Asia, together with Europe, forms a continuous landmass called_____.
- 5) The Deccan plateau in India is a _____ plateau.
- 6) _____ are built across glaciers to generate hydroelectricity.
- 7) The smallest continent in the world is _____
- 8) _____ are small waterbodies surrounded by water on all sides.
- 9) _____ pollution is caused by oversized billboards.
- 10) Pollution results in unsafe _____.

II. Give one word for the following. [Do not copy questions write only answers] [5]

- 1) Small celestial bodies that revolve around the planet.
- 2) The brightest star in the night sky.
- 3) Low lying flat land with a very gentle slope.
- 4) Large masses of land.
- 5) The substance or agent that contaminates the environment.

III. Choose the correct answers and write in full statements. [5]

- 1) Thermal pollution occur in
(a) air (b) soil (c) land (d) waterbodies
- 2) The Chottanagpur pleateau is an example of
(a) continental (b) intermontane (c) Piedmont (d) volcanic
- 3) The deepest ocean in the world is
(a) Atlantic (b) pacific (c) Arctic (d) Indian
- 4) A narrow strip of land that joins two large land masses on two side.
(a) Gulf (b) Isthmus (c) Boy (d) Strait
- 5) The planet that rotates in anticlockwise direction.
(a) Uramus (b) mars (c) Jupiter (d) Neptune

IV. Give the geographical terms for the following : (copy the questions)

[5]

- 1) A group of stars that are connected together.
- 2) Small pieces of rocks that revolves around the sun.
- 3) Large inlet of sea cutting deep into the land
- 4) A piece of land surrounded by water on three sides.
- 5) Over supply of organic or mineral nutrients.

V. Complete the table :—

[10]

- 1) Inner Planets _____ , _____
- 2) Outer planets _____ , _____
- 3) Major landforms _____ , _____
- 4) Hydrosphere _____ , _____
- 5) Pollulants _____ , _____

VI. Give two examples for each of the following :—

[10]

- 1) light pollution _____ , _____
- 2) Bay _____ , _____
- 3) Fold mountains _____ , _____
- 4) Island _____ , _____
- 5) Volcanic Plateau _____ , _____

VII. Label the diagram :— (Do not draw the diagram)

[5]

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VIII. Give a reason for the following :

[6]

- 1) Mercury experiences extremes of temperature.
- 2) Plains are most thickly populated areas.
- 3) One should drive a vehicle with dimmed headlights.

IX. Distinguish between :

[4]

- 1) Peninsula and Isthmus
- 2) Planets and Satellite

X. Answer the following questions :—

- 1) Why is Earth called a unique Planet ? [3]
- 2) How are mountains useful to us ? [3]
- 3) What are the causes of water pollution ?
How do they affect us ? [2+2]

XI. On the map of world Mark all features provided to you, with Bold letters in black and use appropriate colours) [10]

- 1) Tropic of Cancer
- 2) Equator
- 3) Tropic of capricorn
- 4) Pacific Ocean
- 5) Atlantic Ocean
- 6) North America
- 7) South America
- 8) Australia
- 9) Asia
- 10) Africa