



INDIAN SCHOOL AL WADI AL KABIR

Class: VI	Department: SOCIAL SCIENCE	Date of submission:
Worksheet No: 12	Topic: Major Domains of the Earth	Year: 2021-22

I	Multiple Choice Questions: -
1	The only continent in which the Tropic of Cancer, the Equator and the Tropic of Capricorn passes through is- (a) Australia. (b) Asia. (c) North America. (d) Africa.
2	Which is the 'S' shaped ocean? (a) The Pacific. (b) The Atlantic. (c) The Indian. (d) The Arctic.
3	A Narrow strip of land joining two landmasses. (a) Delta. (b) Strait. (c) Isthmus. (d) Island.
4	The Narrow zone where the life exists- (a) Biosphere. (b) Atmosphere. (c) Lithosphere. (d) Hydrosphere.
II	Fill in the blanks: -
5	----- is an island continent. Australia.
6	----- is the world's largest hot desert. Sahara Desert.
7	----- is the world's longest mountain range. Andes.
III	Write True or False: -
8	The shape of the Pacific Ocean is almost triangular. False
9	Air moves from high pressure to low pressure. True
10	A very small part of Africa lies in the Northern Hemisphere. False.
IV	Match the following: -
11	Europe (a)Tropic of Cancer.
12	Asia (b)Amazon.
13	South America (c)Arctic Circle.
	Ans:(11-C ,12-A ,13-B)
V	Answer in brief: -
14	What is the importance of Biosphere? ●The biosphere is a narrow zone of the earth where land, water and air interact with each other to support life. ● It is in this zone that life exists. ● There are several species of organisms that vary in size from microbes and bacteria to large mammals. ●All living organisms including humans are linked to each other and to the biosphere for survival.

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What are the main components of the Environment?

- The three main components of the environment are – the lithosphere, the atmosphere and the hydrosphere.
- The lithosphere is the solid portion of the earth.
- The gaseous layers that surround the earth is atmosphere.
- The atmosphere is made up of oxygen, nitrogen, carbon dioxide and other gases.
- The hydrosphere refers to the big area of water that covers the earth's surface.
- This water is in the forms of ice, water and water vapour.