

DELHI PUBLIC SCHOOL, DURGAPUR
QUESTION BANK & REVISION SHEET FOR PERIODIC ASSESSMENT-II (2018-19)
CLASS-VI
SUBJECT-GEOGRAPHY

CHAPTER-2: LATITUDES AND LONGITUDES: Locating Places on the Globe.

- Q1 What are the different uses of a globe?
- Q2..Mention any three characteristics of parallels and meridians.
- Q3. Define Equator.
- Q4.Differentiate between torrid zone and frigid zone.
- Q5. Differentiate between temperate zone and frigid zone.
- Q6.How can we predict the climatic condition of a place based on its latitudinal difference?
- Q7.Explain why temperatures drop as you move further from the Equator?
- Q8.What do you mean by the earth grid?
- Q9.What differences we observe in our shadows at sunrise and sunset?
- Q10.Which line is considered to be the central meridian of India? From where does it passes through?
- Q11. Mention the full form of GMT and UTC.
- Q12.What happens if one crosses IDL?

CHAPTER-3: MOTIONS OF THE EARTH.

- Q1.What do you mean by diurnal motion of the earth? What are its effects?
- Q2.What is circle of illumination?
- Q3.Define dawn and dusk.
- Q4.What is rotation?
- Q5.Explain the effects of rotation?
- Q6.Differentiate between rotation and revolution.
- Q7.What do you mean by aphelion and perihelion?
- Q8.Explain with a diagram the phenomena of equinoxes with a diagram.
- Q9.What is the reason behind varying length of days and night?
- Q10. Differentiate between solstices and equinoxes.
- Q11.What is a centenary year?

CHAPTER-5: THE FOUR REALMS OF THE EARTH:

- Q1.Explain the physical location of Asia.
- Q2. In which temperature zone Africa is situated?Why it is known as dark continent?
- Q3. Compare the physical feature of Africa and North America.
- Q4. Mention some unique characteristic features of Africa.
- Q5.Name the third largest continent. Name the water bodies by which this continent is surrounded by.
- Q6. Which physical features separate Europe from Asia?
- Q7. Mention some unique characteristic features of South America.
- Q8. What is the other name of Australia ?
- Q9. Where do we find Great Barrier Reef? How it is made up of?
- Q10. Why Antarctica is known as the isolated continent?
- Q11.Explain water cycle with a diagram.
- Q12.Differentiate the characteristic features of Pacific ocean and Atlantic ocean.
- Q13. Differentiate the characteristic features of Indian ocean and Atlantic ocean.
- Q14.Explain the characteristic features of Arctic ocean.
- Q15. Illustrate the characteristic features of Southern ocean.
- Q16.State the characteristic features of Troposphere.
- Q17. State the characteristic features of Stratosphere.
- Q18.Mention the various factors by which biome is affected.
- Q19.What are causes behind global warming?

CHAPTER-6: MAJOR LAND FORMS OF THE EARTH:

- Q1.Which forces are responsible for sudden changes on the Earth crust?
- Q2Explain plate tectonics.
- Q3.What forces bring slow changes over the Earth crust? Mention the agents of gradation.
- Q4.Explain the process of formation of fold mountains. Give example.
- Q5.How does horst and graben forms? Give example of such topography.
- Q6.Draw a diagram of volcano. Explain how volcanism occurs.
- Q7.Illustrate the importance of mountains.
- Q8.Define a plateau.
- Q9.What are the different types of plateaus?
- Q10.How does a volcanic plateau originates.Give example.
- Q11. Illustrate the importance of plateaus.
- Q12.Compare plateaus and mountains.
- Q13.Give reason why plains are the densely populated regions of the world.
- Q14.How does human beings are held responsible for degradation of land surface?

SYLLABUS FOR MID TERM EXAMINATION

- 1. CHAPTER-2: LATITUDES AND LONGITUDES: Locating Places on the Globe.
- 2. CHAPTER-3: MOTIONS OF THE EARTH.
- 3. CHAPTER-5:THE FOUR REALMS OF THE EARTH
- 4. CHAPTER-6: MAJOR LAND FORMS OF THE EARTH

MAP WORK-WORLD (PHYSICAL MAP)

- 1.BAYS AND GULFS-Hudson bay, Bay of Bengal, Gulf of Aden, Gulf of Oman. Gulf of Alaska. Gulf of Mexico.
- 2.STRAITS AND SEAS-Bering Strait, Hudson Strait, Torres Strait, Palk Strait, Adriatic sea,Tasman sea, Irish sea, Arabian sea.
- 3.PLAINS-Great plains of USA, Siberian plain, Gangetic plain,Great plains of China.
- 4.DESERT-Great Indian desert, Gobi desert, Sahara desert,Arabian desert.
- 5.PLATEAU-Deccan Plateau, Brazilian Plateau, Plateau of Tibet, Mongolian Plateau.