

DELHI PUBLIC SCHOOL, JAMMUJ

REVISION SHEET

II

(Affiliated to CBSE, code 730025)

Session 2014-15

Topic :- land and interior of the earth, processes changing the earth, Air on the move, Moisture in the air

Class-VII

Sub Geography

Name- _____

Choose the correct answer:

- The earthquake in bhuj (Gujarat) occurred in _____
(a) 2001 (b) 2002 (c) 2003 (d) 2004
- The point where the vibrations originate is called the _____ of the earthquake.
(a) Epicentre (b) focus (c) centre (d) crater
- Old and coarse alluvial soil is known as _____
(a) Bangar (b) khadar (c) silt (d) None of these
- The removing of fine particles of soil is called _____
(a) Overgrazing (b) soil erosion (c) weathering process (d) None of these
- Which of the following instrument is used to measure the atmospheric pressure
(a) Anemometer (b) wind wave (c) beau fort scale (d) Barometer
- Monsoons are _____
(a) permanent (b) period winds (c) sea breeze (d) land breeze
- Evaporation takes place more quickly in the _____
(a) higher latitudes (b) lower latitudes (c) All over the land area (d) None of the above.
- which of the following is not a form of precipitation ?
(a) hail (b) fog (c) drizzle (d) snow fall



Short answer questions (Affiliated to CBSE, code 7)

1. Name the different forms of condensation and precipitations.
2. Write any two measures for the conservation of soil.
3. What is a katabatic wind?
4. Name the three types of volcanoes

Long answer questions

1. What is the difference between Evaporation and condensation (any 4 points)
2. What is periodic wind? Name any two of them and explain it.
3. Describe the interior of the earth.
4. What is the role of man in changing the land surface.