



WORKSHEET

Ch - 4, 5 (Geography)

Q1 - Give answer in short.

- (1) It refers to the average weather conditions prevailing at a place recorded over a long time period.
- (2) It is the amount of water vapour present in the air at a given time and temperature.
- (3) What are the elements of weather?
- (4) In which layer do the human beings live?
- (5) In which layer do the meteors burn up?
- (6) Give examples of local and periodic winds.
- (7) It is the movement of ocean water in a constant direction.
- (8) Rhythmic rise and fall of ocean water twice a day.
- (9) Factors which are responsible of origin of tides are -
 - (1)
 - (2)
- (10) The changing state of water within the earth's atmosphere.
- (11) Give two examples of hot and cold current.
- (12) Name the countries that generate electricity from tides.
- (13) This is known as the highest point of a wave.
- (14) Huge tidal waves are called Tsunami.
(T/F)

(15) Nitrogen supports combustion _____ (T/F)

Q2- Answer these questions.

- (1) What are the consequences of Global Warming?
- (2) What is atmospheric pressure? What is its significance for human beings?
- (3) Write a note on different layers of Earth. Also make its diagram.
- (4) What is Tsunami? What are its effects?
- (5) What is the significance of the oceans and their movement?
- (6) Write a short note on the water ~~up~~ cycle along with diagram.