

HW  
28-7-21  
Wed

## Exercises

A. Fill in the blanks.

1. The condition of the atmosphere at a particular place and time is called Weather.
2. The rays of the Sun fall vertically on land near the equator, but are slanting near the poles.

3. The heat zone within which the Equator lies is the tropical zone.

4. The heat zone farthest from the Equator is the frigid zone.

5. The heat zone which enjoys a mild climate is the temperate zone.

6. The amount of water vapour in the air is known as humidity.

7. As we go up on a mountain, it becomes cooler (cooler/warmer).

B- Write T for true and F for false sentences.

1) Climate changes from day to day. (F)

2) The air in deserts has low humidity. (T)

3) During the summer months, days are longer near the Equator than far away from it. (F)

4) Most places in the Temperate Zone have a mild climate. (T)

5) The climate near the Equator is hot and wet. (T)

### Multiple choice questions.

1) The Climate of a place is affected by

a. distance from the Equator

b. Humidity

c. height above sea level

d. all of these

2) Which of these zones receive the maximum heat from the Sun?

a. Tropical zone

b. Frigid zone

c. Temperate

d. All of these receive equal amounts of heat

3) A city is expected to have a moderate climate if it is.

a. near the equator

b. near the sea

c. near the mountains

d. near the poles

4) If the latitude of a place is  $30^{\circ}$  N it lies in the

- a. Tropical zone
- b. North temperate zone
- c. Frigid zone
- c. South temperate zone

5) A city lies on the Equator. It is located on the plains, far away from the coast. Its climate is expected to be

- a. hot throughout the year
- b. cold throughout the year
- c. hot in summers and cold in winters
- d. neither very hot nor very cold