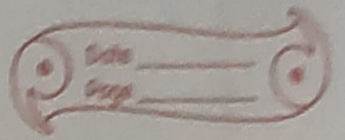


HW



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~~ Equator, but are slanting near Poles.
3. The heat zone ^{within which the} ~~farthest from the~~ Equator lies is the Torrid 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 temperature 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
d. all of these
2. Which of these zones receive the maximum heat from the Sun?

a. Tropical zone

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

b. near the sea

4. If the latitude of a place is 30°N , it lies in the

b. North temperature 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 though out the year.