

Social and Political Life

Lesson No. 6

Exercises

A. Choose the correct option

1. Mayor (b)
2. 5 Years (b)
3. Municipal Corporation (c)
4. Ward Councillor (b)
5. entertainment (a)

B. Match the following

- | | |
|----|--|
| 1. | e. municipal corporation |
| 2. | c. public education |
| 3. | b. elected by councillors |
| 4. | a. imposed on the use of bridges and roads |
| 5. | d. nominated members. |

C Short Answers.

1. Taxes like levies., sales tax, property tax etc.
2. He decides which facilities need improvement and whether new amenities are required or not.
3. The Mayor is the political executive of the corporation and belongs to a political party.
4. The Municipal Commissioner appointed by the state government. He supervises the working of the corporation.

5. The various functions are civic amenities,
public education, health, security etc.

Geography

Lesson No. 5

Exercises

A. Choose the correct option

1. Suez Canal (d)
2. Australia (b)
3. Pacific Ocean (d)
4. Lake (a)
5. Submergef mountains (b)

B Name the following

1. Crust
2. Asia
3. Indian Ocean
4. Troposphete
5. Global warming

C. Short answers

1. It is surrounded on all sides by oceans and seas.
2. Pacific, Atlantic, Indian and Arctic. Southern Ocean is made up of the southernmost part of the first three.
3. It is essential for plant growth. It is made up of watet-bodies like oceans, seas lakes etc.

A small part of ocean water that just into the land.

A bay is much wider than a gulf.

4. It acts like a blanket. It ptotects us from harmful solar radiation.

5. It effects all forms of life. The animals and plants
try to adapt to the changes.

Geography

Lesson No. 8.

Exercises

A. Choose the correct option

1. Ladakh (d)
2. nearest to the sea (b)
3. Punjab (d)
4. Loo (b)
5. SW monsoon (d)

C. Short Answers

1. Tropical monsoon climate and seasonal reversal
of wind direction.
2. Extreme temperatures and moderate climate.
3. Local wind like loo mango showers and kalbaisakhi.
4. Wind blow from land to the sea and sea to land.
South west and North western India.
5. In evaporation, high humidity causing oppressive
weather often refferred to as 'October Heat'.