



BIOLOGY

BOOKS - VGS BRILLIANT BIOLOGY (TELUGU ENGLISH)

ESTIMATION OF PARTICULATE POLLUTANTS IN AIR

Follow Up

1. Collect information about different aerosols enter into air in your locality. What are the main aerosols in them ?



[Watch Video Solution](#)

Choose The Correct Answers

1. These present in air are called particulate matter.

A. Solid particles

B. Liquid droplets

C. A & B

D. None of these

Answer: C



Watch Video Solution

2. Which of the following is not an example of particulate matter in air?

A. Cement

B. Stone

C. Pollen grains

D. Smoke

Answer: B



Watch Video Solution

3. Higher concentration of particulate matter in air prevents this from reaching the earth's surface.

A. Ozone

B. Oxygen

C. Dust

D. Solar radiation

Answer: D



Watch Video Solution

4. Higher concentration of particulate matter prevent this to escape from the earth's surface.

A. Heat

B. Water

C. A & B

D. None of these

Answer: A



Watch Video Solution

5. Which of the following is caused by higher concentration of particulate matter in air?

- A. Global warming
- B. Reduce visibility
- C. Respiratory diseases
- D. All of these

Answer: D



Watch Video Solution

6. Where more amount of particulate matter will be deposited?

A. Terrace

B. Bedroom

C. Kitchen

D. Inside a drawer

Answer: A



Watch Video Solution

7. Where less amount of particulate matter will be deposited?

A. Terrace

B. Bedroom

C. Kitchen

D. Inside a drawer

Answer: D



Watch Video Solution

8. This is the potential cause for particulate matter in air.

A. Pesticides

B. Sprays

C. Industries

D. All of these

Answer: D



Watch Video Solution