

## Biology

1/1/21

### I Answer

1. Differences between autotrophic and heterotrophic nutrition.
  2. How is small intestine designed to absorb digested food?
  3. How is oxygen and  $\text{CO}_2$  transported in human beings?
- How is food transported in plants?
- What are methods used by plants to get rid of excretory products.

II Explain reproduction

1. vegetative in plants

2. Ozone formation.

3. Digestion of fats in our bodies.

III Explain with diagram functioning of heart.

IV Answer in brief.

1. Reproduction by spores is beneficial.

2. Why are some substances biodegradable, some are not?

3. How can we reduce problem of waste disposal?

4. What happens if we use CFC?