MODEL QUESTIONS – ZOOLOGY

- 1. A chronic disorder in which alveolar walls are damaged due to which respiratory surface is decreased. Identify it?
 - 1) Bronchitis 2) Asthma 3) Emphysema 4) Pneumonia
- 2. Epididymis lined with
 - 1) Stratified cuboidal epithelium
- 2) Pseudo stratified ciliated epithelium
- 3) Pseudo stratified non ciliated epithelium
- 4) Ciliated columnar epithelium

3. Match the following

| List-A | List-B |
|----------------|--------------------------|
| A) Basophils | I) Large Cytoplasmic |
| B) Acidophils | II) Peripheral Cytoplasm |
| C) Neutrophils | III) Phagocytes |
| D) Lymphocytes | IV) Small cytoplasmic |
| E) Monocytes | V) Irregular Cytoplasmic |

Identify the correct match between **List-A** and **List-B** (1) A-V, B-I, C-II, D-IV, E-III (2) A-I, B-V, C-IV, D-II, E-III (3) A-V, B-I, C-III, D-IV, E-II (4) A-V, B-I, C-IV, D-II, E-III

- 4. Large ecosystem is called1) Biome 2) Ecotone 3) Community 4) Ecosphere
- 5. Statement(I)- Red muscle can also be called aerobic muscle. Statement(II)-These muscle contain plenty of mitochondria which can utilize the large amount of oxygen stored in them for the production of ATP.
 - 1) Both Statement I and Statement II are correct.
 - 2) Both Statement I and Statement II are incorrect.
 - 3) Statement I is correct but Statement II is incorrect
 - 4) Statement I is incorrect but Statement II is correct
