

181. (1) Key, a taxonomical aid, has two contrasting characters.
182. (3) Intrinsic growth is a characteristic of all living organisms while in non-living thing extrinsic growth is possible/occurred.
183. (2) Carolus Linnaeus's contribution in taxonomy is - Binomial nomenclature
184. (1)
185. (1) Systematics, study of diversity amongst groups of organisms.
186. (3)
- | | | | |
|------------------|---|----------|---------------|
| Animal | | Genera | |
| Wheat | - | Triticum | |
| Brinjal & Potato | - | Solanum | ⇒ Four genera |
| Lion & Tiger | - | Panthera | |
| Dog | - | Canis | |
187. (1) Rice, Cereals, Monocots, Plants
- | | | | |
|---------|--------|-------|---------|
| ↓ | ↓ | ↓ | ↓ |
| Species | Family | Class | Kingdom |
188. (4)
- | | | |
|----------|---|-----------|
| Animal | | Order |
| Lion | - | Carnivora |
| Man | - | Primata |
| Housefly | - | Diptera |
189. (3) Phylum → Class
190. (2) Order → Class
- | | |
|------------------|-------------------|
| <i>Primata</i> | } <i>Mammalia</i> |
| <i>Carnivora</i> | |