

**BIOLOGY**

151. (3) Growth, repair and reproduction are the result of cell division.
152. (3) Amoeba divides by binary fission
153. (2) Reproduction is absent in sterile organism like mule, hinny, sterile/infertile human couples, worker bees etc.
154. (4) Metabolism is a defining feature.
155. (4) Non-living objects do not show-(a) Property of self replication (b) Evolution  
(c) Self-regulating interactive systems
156. (4) The growth shown by non-living objects is extrinsic.
157. (4) Local names of various plants and animals are non-universal.
158. (4) In Binomial nomenclature, genus always starts with a capital letter.
159. (3) In binomial nomenclature, 1st name is genus, 2nd is specific epithet and 3rd is author's name(optional)
160. (1) Scientific names are given by biologist based upon agreed rules and criteria.