

BIOLOGY**BIODIVERSITY AND ITS CONSERVATION**

61. Ascending order of diversity of vertebrate taxonomic groups is shown in
- (1) Reptiles > Fishes > Mammals
 - (2) Reptiles > Birds > Amphibians
 - (3) Amphibians > Reptiles > Fungi
 - (4) Reptiles > Birds > Fishes
62. The group ___ has more species than all the vertebrate species combined.
- (1) Angiosperms
 - (2) Fungi
 - (3) Crustaceans
 - (4) Molluscs
63. India's share of the global species diversity is
- (1) 8.1%
 - (2) 2.4%
 - (3) 10.8%
 - (4) 5.1%
64. ___ environments are less seasonal.
- (1) Temperate
 - (2) Alpine
 - (3) Sub-Temperate
 - (4) Tropical
65. Availability of solar energy is more in ___ region.
- (1) Temperate
 - (2) Tropical
 - (3) Arctic
 - (4) Alpine
66. In tropics, evolution is a function of ___.
- (1) Time
 - (2) Climate
 - (3) Species
 - (4) Light
67. ___ regions were subjected to frequent glaciations in the past.
- (1) Deserts
 - (2) Coral reefs
 - (3) Temperate
 - (4) Tropical
68. Which among the following contributes to higher productivity?
- (1) Light
 - (2) Water
 - (3) Area
 - (4) Soil
69. In our biosphere immense diversity exists not only at the species level but also at
- (1) Cellular
 - (2) Macromolecules within cells
 - (3) Abiotic
 - (4) All except (3)
70. Rivet popper hypothesis
- (1) David Tilman
 - (2) Paul Ehrlich
 - (3) Robert Wilson
 - (4) Charles Darwin