

NEET BIODIVERSITY AND CONSERVATION — IMPORTANCE OF SPECIES DIVERSITY TO THE ECOSYSTEM (RIVET POPPER HYPOTHESIS) — PYQS

Max. Marks: 8

Questions: 2

Section A (MCQ) — 2 questions

- Q.1** What is a keystone species ? [AIPMT 2004]
- (1) A dominant species that constitutes a large proportion of the biomass and which affects many other species
 - (2) A species which makes up only a small proportion of the total biomass of a community, yet has a huge impact on the community's organization and survival
 - (3) A common species that has plenty of biomass, yet has a fairly low impact on the community's organization
 - (4) A rare species that has minimal impact on the biomass and on other species in the community

Scan or tap for the
full solution



- Q.2** An ecosystem which can be easily damaged but can recover after some time if damaging effect stops will be having - [AIPMT 2004]
- (1) High stability and high resilience
 - (2) Low stability and high resilience
 - (3) High stability and low resilience
 - (4) Low stability and low resilience

Scan or tap for the
full solution



ANSWER KEY

Ques.	1	2								
Ans.	2	2								