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Q.4) Consider the following pairs:

Terms	Meaning
1. Amensalism	One species benefits, while the other species (the host) is neither harmed nor inhibited.
2. Commensalism	Interaction is favourable to both species.
3. Competition	Beneficial to one species and harmful to the other species.

Which of the pairs given above is/are correct?

- a) 2 and 3 only
- b) 1 and 3 only
- c) 1,2 and 3
- d) None of the above

Q.4) Solution (d)

Explanation

Different biological interactions

Mutualism: both species benefit.

• Example: in pollination mutualism is seen, the pollinator gets food (pollen, nectar), and

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