

Solutions

Each answer shows the steps, then the **result**.

2.1

- Any two: habitat loss, pollution, overexploitation, invasive species, climate change

2.2

- Any one: ecosystem services (food, water, pollination, medicine), resilience

2.3

- Any one: protect/restore habitat, reduce pollution, sustainable use, laws

3.1 B

- the sixth mass extinction

3.2

(a)

- Any two: protected areas/corridors, pollution reduction, sustainable resource use, laws

(b)

- Biodiversity provides essential services (food, clean water, pollination, medicine) and resilience, so protecting it safeguards the benefits people depend on

3.3

- Protecting a habitat conserves all the species living in it at once, along with the ecosystem processes and services they support — far more efficient than saving one species at a time