

Solutions

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

2.1

- a sustainable resource is produced **as fast as it is used up**, so it never runs out

2.2

- any **one** of: closed seasons / quotas / mesh size / protected areas / monitoring

3.1 B

- **captive breeding** conserves an endangered animal species
- A, C and D harm species

3.2

(a)

- any **two** of: keep up biodiversity / reduce extinction / protect ecosystems / food, drugs or genes

(b)

- a small population has **less genetic variation**
- so it is harder to survive future **change or disease**