

Solutions

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

2.1

- A non-native species that spreads and harms the new ecosystem

2.2

- They have no natural predators there and reproduce fast, outcompeting natives

2.3

- Any one: prevention, mechanical removal, biological control, chemicals

3.1 B

- lack natural predators in the new area

3.2

(a)

- Any two: outcompetes/crowds out natives, disrupts the food web, reduces biodiversity

(b)

- Prevention (stopping introductions)

3.3

- The introduced control organism could itself become invasive, attacking native species and creating a new problem