PRINCE EDWARD ISLAND BIOLOGY 12 · UNIT E

Biodiversity — Practice Test

Prince Edward Island Biology 12 • 10 questions

This practice test was made by AI and there may be mistakes. If a question or answer looks wrong, use the Flag a mistake button to let Brett know so he can fix it.

1 **A species at risk list is used to**

- A prioritize protection
- B encourage hunting
- C ignore declines
- D count only mammals

Understand It with Pulse | Flag a mistake

2 **A forest has 400 tree species and 100 are conifers. The percent conifer is**

ANSWER _____

Understand It with Pulse | Flag a mistake

3 **A wetland has 200 bird species. If 25 percent migrate, the migrating count is**

ANSWER _____

Understand It with Pulse | Flag a mistake

4 **A park lists 30 mammals and 20 reptiles. The total of those two groups is**

ANSWER _____

Understand It with Pulse | Flag a mistake

5 **If 160 species are surveyed and 50 percent are insects, the insect count is**

ANSWER _____

Understand It with Pulse | Flag a mistake

6 **A region loses 5 of 25 native fish species. The percent lost is**

ANSWER _____

Understand It with Pulse | Flag a mistake

7 **An island has 40 endemic species out of 200 total species. The percent endemic is**

ANSWER _____

Understand It with Pulse | Flag a mistake

8 **A reserve protects 25 of 100 known sites. The percent protected is**

ANSWER _____

Understand It with Pulse | Flag a mistake

9 **A survey finds 8 mammals, 12 birds and 10 insects. The total species count is**

ANSWER _____

Understand It with Pulse | Flag a mistake

10 **If 240 species are surveyed and 25 percent are insects, the insect count is**

ANSWER _____

Understand It with Pulse | Flag a mistake

ANSWER KEY

1.	A	**5.**	80	**9.**	30
2.	25	**6.**	20	**10.**	60
3.	50	**7.**	20		
4.	50	**8.**	25		

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