Population Growth and Resource Limitations, 5-question test — Practice Test

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 population grows at 4 percent per year. The doubling time by the rule of 70 in years is

Question 1

A population grows at 4 percent per year. The doubling time by the rule of 70 in years is

ANSWER

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2

A reserve of 3000 units used at 150 per year lasts how many years

Question 2

A reserve of 3000 units used at 150 per year lasts how many years

ANSWER

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3 A population of 8000 grows by 10 percent. The increase is

Question 3

A population of 8000 grows by 10 percent. The increase is

ANSWER

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4 A fish stock of 5000 harvested at 20 percent gives a harvest of

Question 4

A fish stock of 5000 harvested at 20 percent gives a harvest of

ANSWER

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5 **A quiet sunlit forest with a soft path winding between tall trees. A forest grows 2000 trees and 1500 are cut. The net gain is**



ANSWER

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ANSWER KEY

1. 17.5
2. 20
3. 800
4. 1000
5. 500

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