NEWFOUNDLAND AND LABRADOR WORLD GEOGRAPHY 3202 · UNIT A · 10 QUESTIONS

Physical Geography — 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 **In physical geography, which term matches this description: a large flat area of land?**



A desert

B island

C plateau

D plain

Understand It with Pulse | Flag a mistake

2 **In physical geography, which definition matches the term desert?**



A land completely surrounded by water

B a high flat area of land

C low land between hills or mountains

D a very dry area receiving little rain

Understand It with Pulse | Flag a mistake

3 **In physical geography, which term matches this description: a very dry area receiving little rain?**

A desert

B island

C plateau

D valley

Understand It with Pulse | Flag a mistake

4 **In physical geography, which definition matches the term island?**

A land completely surrounded by water

B a high flat area of land

C low land between hills or mountains

D a large flat area of land

Understand It with Pulse | Flag a mistake

5 **In physical geography, which term matches this description: land completely surrounded by water?**

A plateau

B island

C valley

D plain

Understand It with Pulse | Flag a mistake

6 **In physical geography, an event in 2105 is followed by an event in 2126. The number of years between them is**

ANSWER _____

Understand It with Pulse | Flag a mistake

7 **In physical geography, a project uses 7 groups with 9 maps in each group. The total number of maps is**

ANSWER _____

Understand It with Pulse | Flag a mistake

8 **In physical geography, a display holds 61 maps and a second display holds 6 maps. The total number of maps is**

ANSWER _____

Understand It with Pulse | Flag a mistake

9 **In physical geography, 42 maps are shared equally among 6 students. Each student receives**

ANSWER _____

Understand It with Pulse | Flag a mistake

10 **In physical geography, a collection has 85 maps. After 9 maps are removed, the number of maps left is**

ANSWER _____

Understand It with Pulse | Flag a mistake

ANSWER KEY

1. D
2. D
3. A
4. A
5. B
6. 21
7. 63
8. 67
9. 7
10. 76

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