

Finn's Global Geography Challenge

Learning objective: To identify and describe human and physical geographical features, including land use and the water cycle.

Join Finn the dolphin on an expedition across the globe! Answer these 10 questions to test your knowledge of our amazing planet. Read each question carefully and choose the best answer.

Answer Key: 1.C, 2.True, 3.River, 4.B, 5.True, 6.Infrastructure, 7.A, 8.False, 9.Settlement, 10.B. Explanation: Physical geography relates to natural processes (mountains, rivers), while human geography relates to how people shape the land (roads, buildings, farming).

Word bank: Settlement · Mountain · River · Infrastructure · Climate · Precipitation · Agriculture · Urban

1. Which of these is an example of a physical geographical feature? A) A highway, B) A bridge, C) A mountain range*, D) A house. (1 mark)

2. True or False: Human geography focuses on how humans use the land and build structures. (1 mark)

3. What do we call a large, natural stream of water that flows towards an ocean, sea, or lake? (1 mark)

4. Which is an example of human-made infrastructure? A) A forest, B) A railway network*, C) A volcano, D) A desert. (1 mark)

5. True or False: Agriculture (farming) is a human activity that changes the way the land looks. (1 mark)

6. What is the name for the physical systems, such as roads and power lines, that support a society? (1 mark)

7. Which term describes a city or town where people live? A) Settlement*, B) Wilderness, C) Peak, D) Trench. (1 mark)

8. True or False: A river is an example of human geography. (1 mark)

9. If a farmer builds a fence to keep sheep in a field, is this a physical or human change to the landscape? (1 mark)

10. What term describes the average weather conditions in a place over a long time? A) Weather, B) Climate*, C) Season, D) Temperature. (1 mark)

Draw: Draw a landscape that includes both physical features (like a hill or stream) and human features (like a small cottage or a paved road). Label the features you have drawn.



Extension challenge: 1. Explain why a village might be built near a river. 2. Compare and contrast a bustling city with a quiet rural village; which human features are present in both? 3. Justify why it is important for humans to consider physical geography when building new houses. 4. What might happen if a large forest were cleared to build a new town? 5. Why do different parts of the world have different climates? 6. Imagine you are planning a new settlement; list three physical features you would look for and explain why.