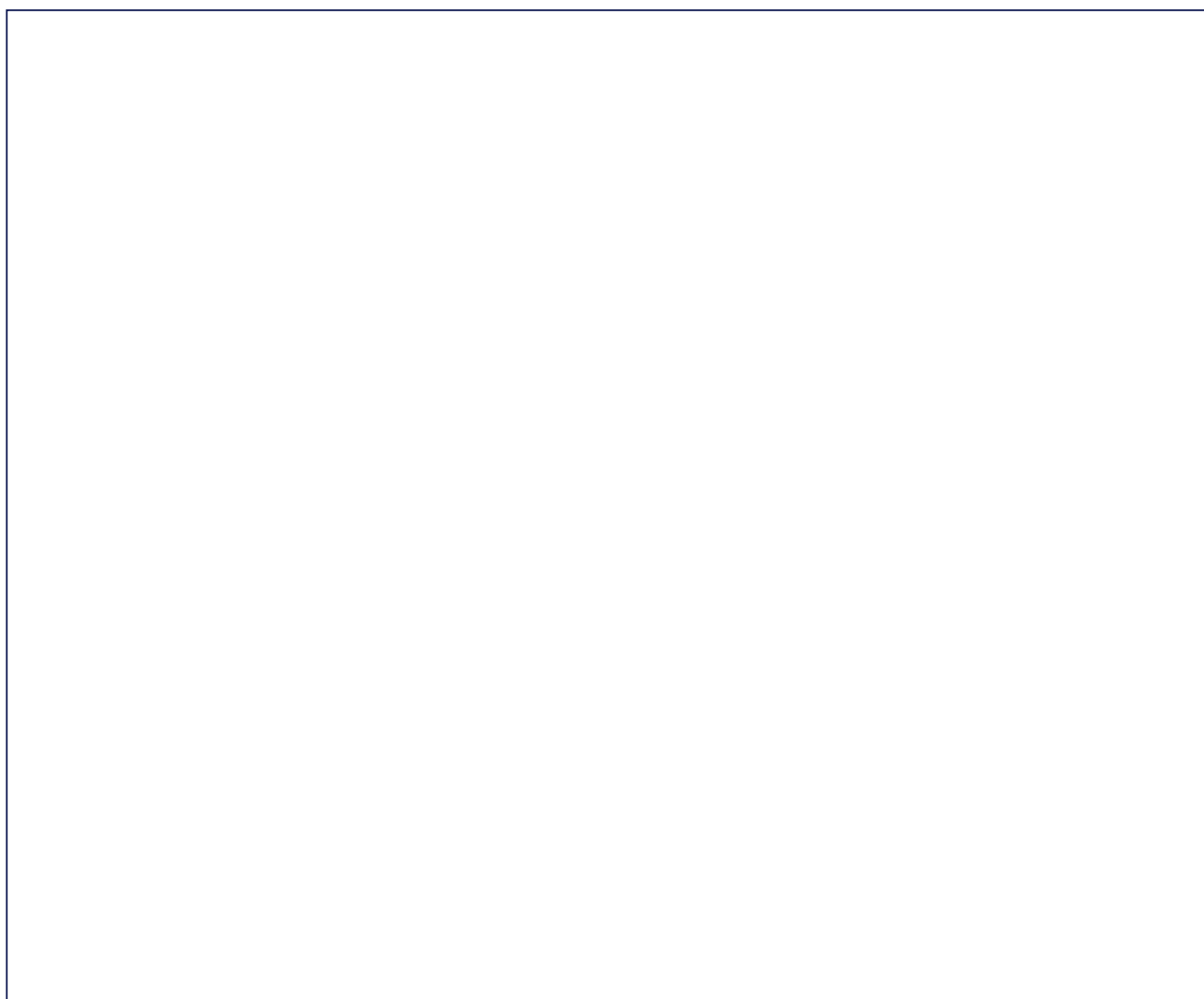


Mapping Europe: Finn's Continental Expedition

Learning objective: To identify, label, and illustrate key physical and human geographical features of the European continent.

Follow the drawing prompt carefully to create an annotated map of Europe. Use your geography knowledge to locate key features and ensure your labels are clear and accurate.

Draw: Create a detailed, A4-sized map of Europe. Use a landscape orientation. Start by sketching the coastline of the European continent. Ensure the British Isles, the Scandinavian Peninsula, and the Iberian Peninsula are clearly defined. Use shading to distinguish between high-altitude mountain regions (like the Alps) and low-lying plains. Include a compass rose in the corner. Annotate the map by drawing arrows to the Arctic Ocean, the Mediterranean Sea, and the Ural Mountains. Use a fine-liner pen for labels to ensure they are legible.



Label words: Arctic Ocean · Mediterranean Sea · Alps · Urals · Prime Meridian · Scandinavian Peninsula · Iberian Peninsula · The British Isles

Steps:

1. Identify one major mountain range in Europe and explain why its physical geography might impact local transport or climate.

2. Compare and contrast the climate of the Scandinavian Peninsula with the climate of the Iberian Peninsula. Justify your answer using geographical knowledge.
3. What might happen to trade routes if the Mediterranean Sea were to become landlocked? Explain your reasoning.
4. Step 1: Draw the outline of Europe on your page. Label the Mediterranean Sea and the Arctic Ocean.
5. Step 2: Draw a small mountain icon to represent the Alps and label them clearly.
6. Step 3: Draw a dashed line representing the Prime Meridian passing through the UK.