

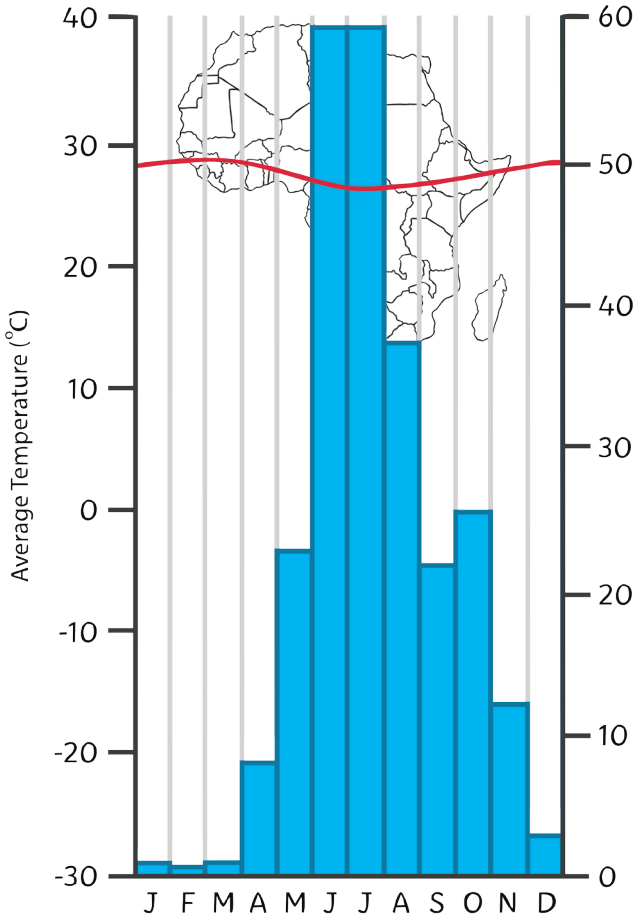
Comparing Climate Graphs

Study the two climate graphs below. They show very different climates!

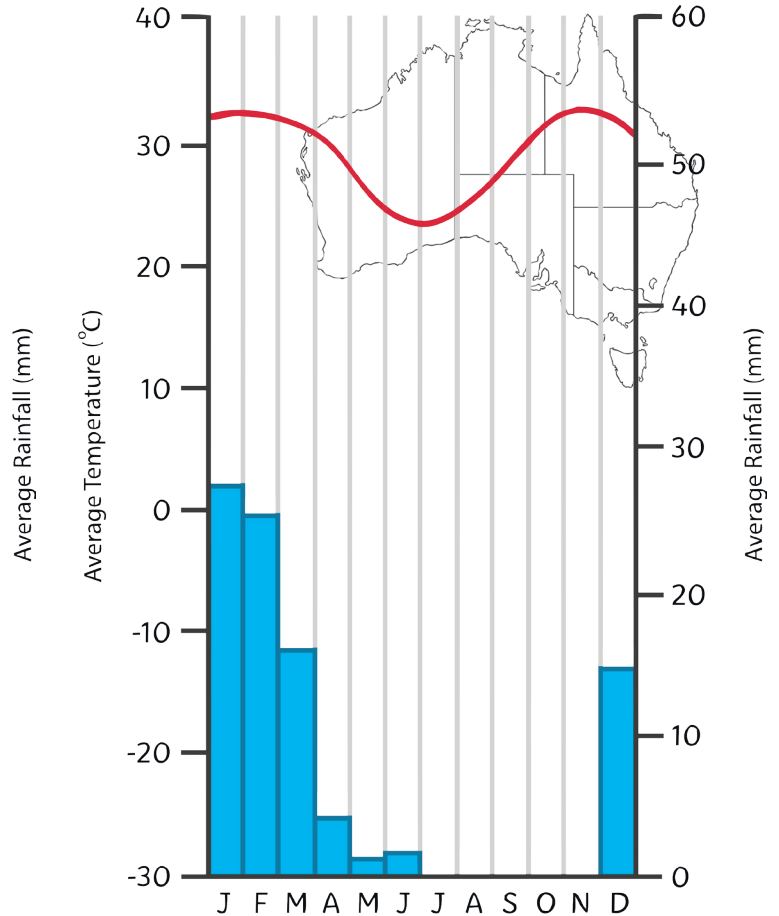
Can you work out which statement describes each climate graph?



Colour code your answers and complete the key.



A. Monrovia, Liberia



B. Normanton, Australia

The peak rainfall is 28mm in January.

The annual range of temperature is very low – approximately 3°C.

The peak rainfall is 60mm in June and July.

The annual range of temperature is approximately 10°C

The total annual rainfall is 300mm.

Temperature is fairly constant all year.

There is a dry season from December to April.

There is a dry season from July to November.

The total annual rainfall is 94mm.

The lowest temperature is 24°C in June.

Key:



Climate Graph A



Climate Graph B

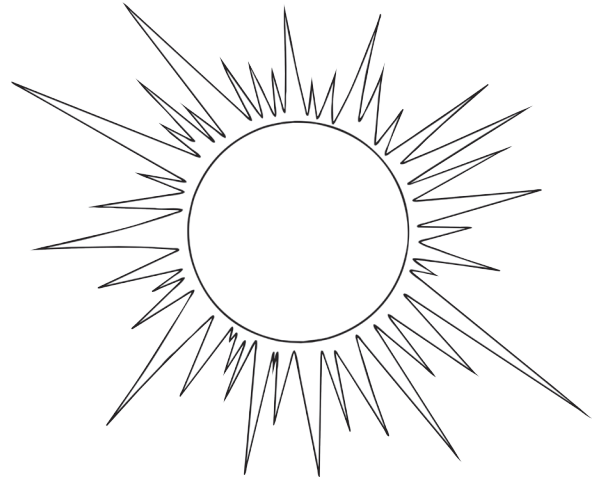
Answers

Liberia

- A. Temperature is fairly constant all year.
- A. The annual range of temperature is very low, approximately 3°C.
- A. The peak rainfall is 60mm in June and July.
- A. There is a dry season from December to April.
- A. The total annual rainfall is 300mm.

Australia

- B. The annual range of temperature is approximately 10°C
- B. The lowest temperature is 24°C in June.
- B. The peak rainfall is 28mm in January.
- B. There is a dry season from July to November.
- B. The total annual rainfall is 94mm.



Secondary

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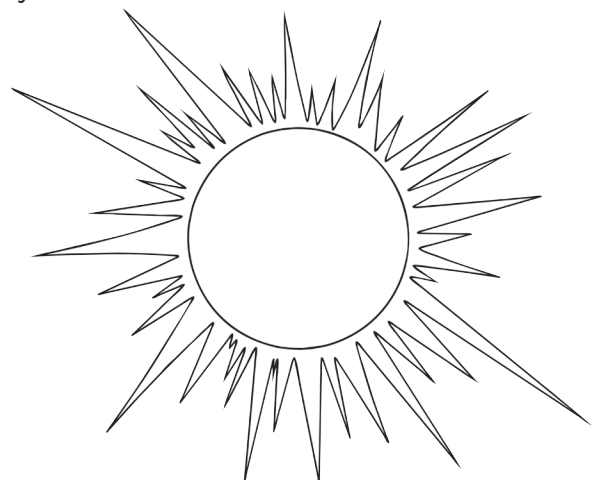
Answers

Liberia

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Australia

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