

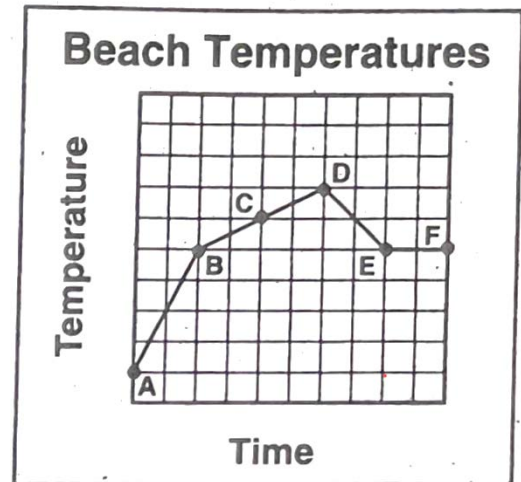
Interpret a Line Graph

Use the line graph to answer each question.

Between which two consecutive points did the greatest change in temperature occur?

Compare the distance between each pair of consecutive points. On the temperature axis, the distance between point A and point B is greater than the distance between any other two consecutive points.

The greatest change occurred between points A and B.



1. Was it colder at the start of the day or at the end of the day? Explain how you found your answer.

2. At what point did the temperature stop rising? Explain how you found your answer.

3. Between which two consecutive points did the least change in temperature occur? Explain how you found your answer.

