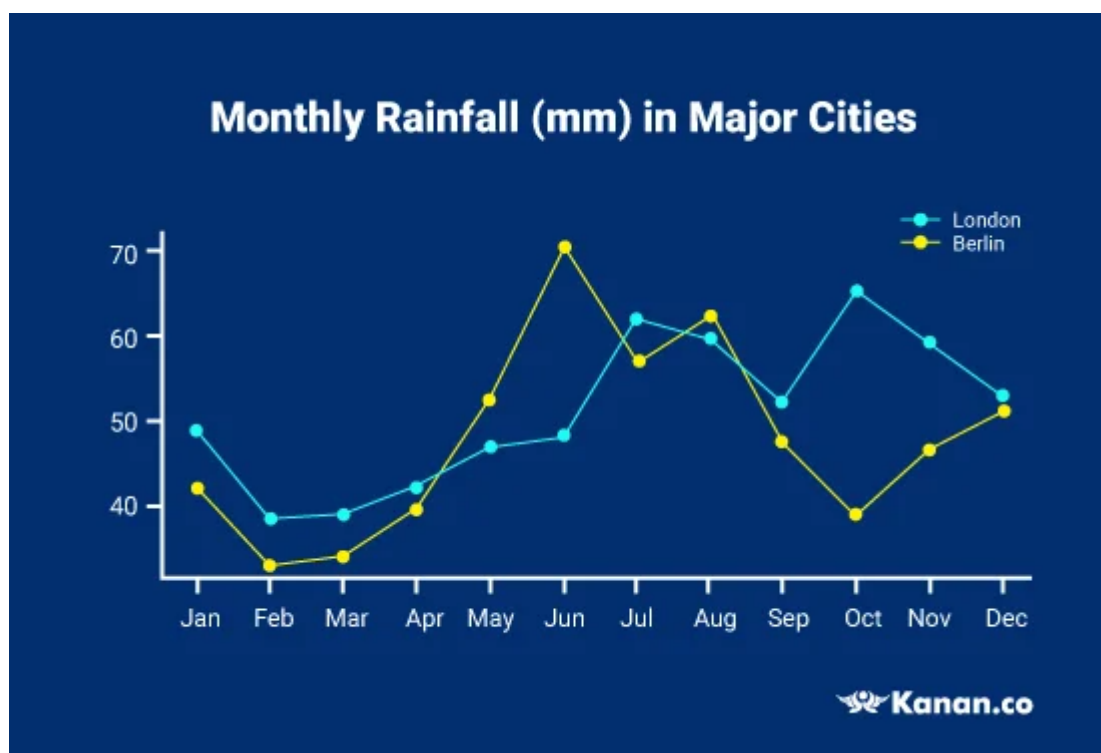


PTE Describe Image Practice Test 2

There are scenarios where multiple line graph images can be given in a PTE exam. You have 25 seconds to prepare and 40 seconds to describe the image. Below is an example of how to explain multiple line graphs.



Sample Answer Introduction: This line graph indicates the monthly rainfall in millimetres for the major cities of London and Berlin over the course of the year.

Sample Answer Description:

In January, Berlin recorded approximately 43 millimetres of monthly rainfall, while London saw about 50 millimetres. Both cities experienced a decline in February, but during March and April, the rainfall gradually increased. Berlin reached its highest rainfall in June, with around 70 millimetres, while London had 50 millimetres during that time. Berlin experienced a subsequent decrease in rainfall with occasional fluctuations, while London did not reach its peak until October, recording slightly over 65 millimeters.

Sample Answer Conclusion:

In conclusion, Berlin recorded its highest rainfall in June, and London experienced its peak in October. The lowest rainfall for both cities occurred in February.