

This answer is an example of a candidate's answer. Please, note that this is just one example out of several possible approaches.

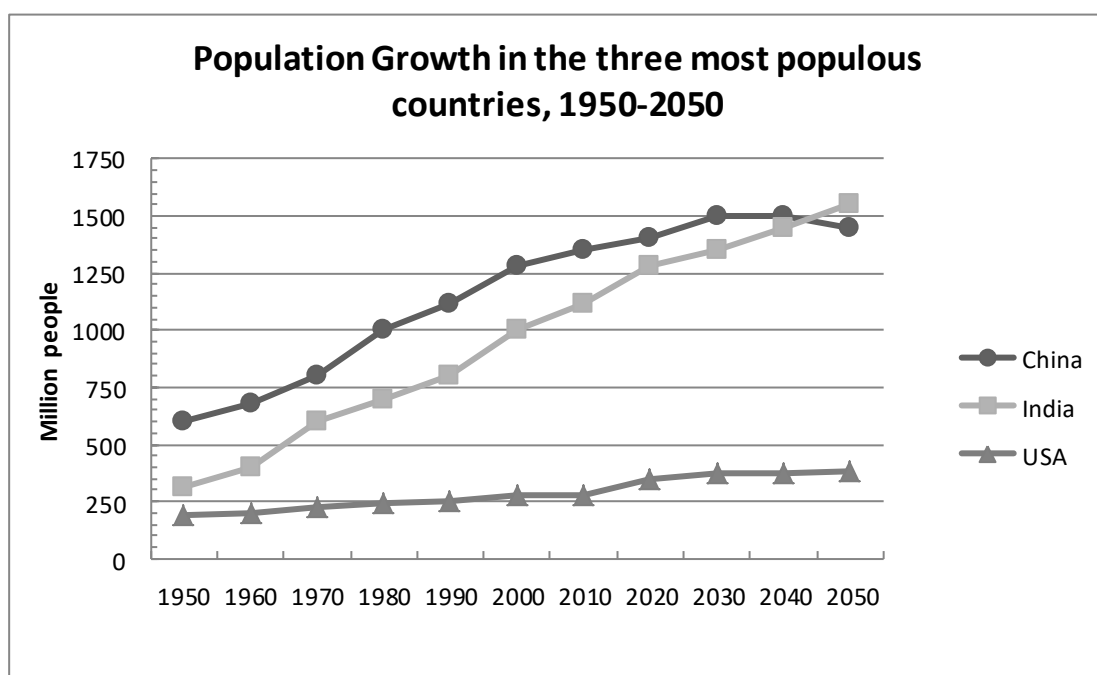
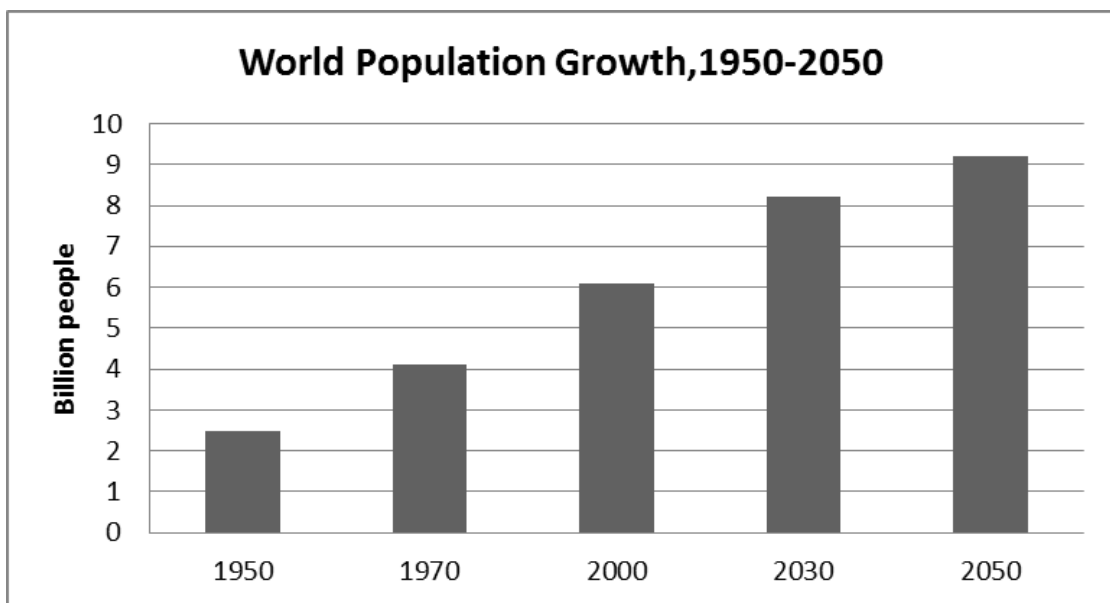
Task C1-A

Recommended task completion time – 25 minutes.

Graph description

As part of your research paper you have to analyse information on world population and the figures for the three most populous countries, 1950 – 2050.

Using the information from the charts, **write** your answer in **180-200** words. Compare and present the main trends, and where possible, draw correlations between the charts.



Graph description

The two charts illustrate the change in the number of people inhabiting our planet, and particularly, its most populous countries, from 1950 to 2050. Obviously, the charts look at the situation in the past, reflect today's numbers, and make a forecast for the future.

The diagram shows that up to now the number of humans on Earth has grown drastically, and this tendency is going to continue. As a result, the world's population will reach the impressive figure of more than 9 billion people by 2050, which means that there will be four times as many people as there were in 1950.

The line graph illustrates the rise in the number of people in three countries. A moderate but steady growth can be observed in the population dynamics of the USA. India will have experienced the most dramatic population rise, resulting in it being home to over 1.5 billion people by 2050. The increase in the number of inhabitants of China is likely to have slowed down by 2050.

All in all, the number of people both in the world and its most inhabited countries has been rising during the last few decades, and most likely it will continue to go up in the near future.