

The given graph illustrates the percentage of three main fields of the Great Britain economy agriculture, manufacturing, business and financial - over the 100-year period from 1900 to 2000.

Overall, in 1900, agriculture and manufacturing occupied at over $40 \%$ for each while business and financial had a very small percentage of about 5\%. But after 100 years, the composition completely reversed.

In details, about agriculture, its proportion in 1900 was nearly $50 \%$ and increased slightly to over $50 \%$ in 1950. But 25 years later, agriculture crashed considerably to around $10 \%$. Then in 2000, the amount of agriculture fell a marked low of approximately $3 \%$. Similarly, manufacturing made up at about $45 \%$ in 1900. Then it had a downturn from $45 \%$ to under $40 \%$ between 1900 and 1950. In the next 25 years, manufacturing went down steadily and accounted for nearly $35 \%$. In 2000, keeping its downward trend, manufacturing reached at around $20 \%$.

By contrast, business and financial just got a rate of approximately $5 \%$ in 1900. Then it had a growth of about $10 \%$ from 1900 to 1950. And in the next 25 -year period, business and financial
occupied at about $10 \%$ which was twice as much as its proportion in 1950. Finally in 2000, it achieved the percentage of under $40 \%$ which was a significant difference in comparison with its value 100 years ago.

## Revised

The given graph illustrates the percentage of three main fields of the Great BritainUnited Kingdom economy - agriculture, manufacturing, business and financial - over the 100-year period from 1900 to 2000.

Overall, in 1900, agriculture and manufacturing each occupied at overaccounted for $40 \%$ for each while the business and financial sector [or business and finance ]had a very small percentage of about $5 \%$. But-However, after 100 years, the composition completely reversed.

ISpecfically, n details, about agriculture, its's proportion in 1900 was nearly $50 \%$ and then increased slightly to over $50 \%$ in 1950. But 25 years later, agriculture crashed considerably to around $10 \%$. Then in 2000, the amount of agriculture fell to a marked low of approximately $3 \%$. Similarly, manufacturing made up at-about $45 \%$ in 1900. Then it had a downturn from $45 \%$ to under $40 \%$ between 1900 and 1950. In the next 25 years, manufacturing went down steadily and | accounted for nearly $35 \%$. In 2000, keeping its downward trend, manufacturing reached-at around 20\%.

By contrast, business and financeial just got a rate of contributed approximately $5 \%$ in 1900 . Thenthen ithad a growth of about $10 \%$ from 1900 to 1950. And in the next 25 -year period, the business and financial sector made uo occupied at about $10 \%$, -which was twice as much as its proportion in 1950. Finally in 2000, it achieved the percentage of under $40 \%$ which was a significant difference in comparison with its value 100 years before.ago.

Very long at over 220 words but excellent nonetheless. Note that in IELTS (unlike journalism, 'however' should be used at the start of a sentence, just as 'therefore' is. Use 'but' and 'so'. Also....UK includes Northern Island, GB doesn't. You probably wouldn't lose points for this change, but it out just to remind you to be careful about changes. Again, very good work.

