



- 动态趋势-- 三个时间以上找变化
- 静态对比一无时间变化找相同点不同点(极值;差距; 相似点) • 流程图一衔接 版权所有 盗版必究 有奖举报热线: 4006236898





动态图关键特征

趋势: 大幅度的变化: significant/considerable/dramatic changes 小幅度的变化: slight/far less significant changes 保持不变: remain stable at.../maintain constant at.../reach a plateau 目睹波动: witness fluctuation 达到高峰: peak at .../ reach a high point at... 跌到低谷: drop to the bottom

动态图关键特征

时间衔接表达: Before...,....after.... ...which is followed by... ...before undergoing Then,/Subsequently,/In the following,/ afterwards,....

^{學 为 贵} 句型得分点

定语从句

A constantly rose, which finally reached the top at..

- ・分词
- The figure for A became higher, rising from...to...
- ·让步状语从句

Although a rise took place in A, the change was far less significant, with the figure slightly ascending by merely 5%. While...,...

*Despite a rise, the figure for A remained the minimal. 版权所有 盗版必究

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• The bar chart below shows the sector contributions to India's gross domestic product from 1960 to 2000.Summarise the information by selecting and reporting the main features, and make comparisons where relevant.







60

50

40

30

20

10

1960

1970

1980

1990

2000



• The bar graph illustrates the relative percentage contributions made by the agricultural, industrial and ser ice sectors to the Indian economy between 1960 and 2000.

Agriculture
Industry

Services

 Over the whole period, the significance of agriculture declined steadily while ser ices grew in importance decade by decade.





 In 1960, agriculture contributed by far the highest percentage of GDP, peaking at 62%, but it then dropped in steady increments to a low of 12% in 2000. The ser ice sector, on the other hand, had a relatively minor impact on the economy in 1960. This situation changed gradually at first, and then its percentage contribution jumped from 28% to 43% between 1980 and 1990. By 2000 it matched the high point reached by agriculture in 1960, showing a reversal in the overall trend.



 Industr yremained a steady contributor to India's wealth throughout the period. As a sector, it grew marginally from 16% in 1960 to exactly a quar er in 1980 and then remained static for the next two decades, maintaining a constant share of the overall GDP.





you go anywhere.





- 2. A is 5 percent higher than B, reaching 40%.
- 3. A and B are in the same quantity, at 45%.
- 4. A is three times more than B, reaching almost three quarters.
- 5. A outnumbers B in America, while the reverse is true for Japan.
- 6. A, B and C are similar, with the average reaching approximately,...
- 7. A ranks the top, reaching.... This is followed by B and C (...and...respectively). The remaining part belongs to D and E, totalling...



WRITING TASK 1



The chart shows the percentage of male and female teachers in six different types of educational setting in the UK in 2010.

Summarise the information by selecting and reporting the main features, and make comparisons where relevant.

Write at least 150 words.



从此不走弯路 From here you go anywhere.

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• The bar chart displays the information about the gender difference in the percentage of teachers in six types of educational institutions in the UK in 2010.

 In general, more female teachers worked in the institutions targeting young children, while males dominated university education.









 The percentage occupied by women and that by men were almost equal in the institutions whose target students are older children and young adults, namely secondary schools and colleges. Noticeably, they were in the same figure in terms of college lecturers, at 50%.





The maps below show the changes in a town after the construction of a hydroelectric power dam







Forest

River

Ancient

1990

Rare plants

and animals

Zm

000



In 1990, there was a f bwing river bisecting the town that was full of ancient structures and natural greener yHowever, by the year 2010, a giant hydroelectric dam was built on the river, blocking the water f bw. Consequently, natural structures of the town disappeared, and some concrete buildings appeared. By 2010, all the rare animals, plants, and the natural forest of 1990' were replaced with electric towers on both ban **KS** of the river. 版权所有 盗版必究

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 The diagrams below give information about the manufacture of frozen fish pies.Summarise the information by selecting and reporting the main features, and make comparisons where relevant.









 This diagram shows that there are a number of processes involved in the commercial production of frozen fish pies.

 Overall, the main ingredients consist of fresh salmon, peas and sauce, with sliced potatoes, and they are prepared separately. The potatoes, which may have been delivered up to a month in advance, are cleaned, peeled and cut into slices. The slices are boiled and then chilled before being stored until needed. The preparation of the fish is more labor intensive than the preparation of the potatoes. Within twelve hours of being delivered to the factory, the fresh fish is cooked by being steamed with lemon juice and salt. Then the skin and bones are removed by hand and disposed of, before a visual inspection takes place.

 After this, the pies are assembled in microwaveable containers Peas and sauce, which have also been prepared, are added to the fish and then the pie is covered with a layer of cooked potato slices. The pies are then wrapped and frozen. At this point they are ready for dispatch, or they may be stored at the factory before being dispatched.