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# 雅思写作 *task1* 流程图

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# 流程图



1. 生产类型;

2. 循环类型;

3. 工作原理类型;

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## 重点



1. 被动句（不能使用祈使句）；
2. 一般现在时态；
3. 定语从句；
4. 词汇量起到了一定的作用；

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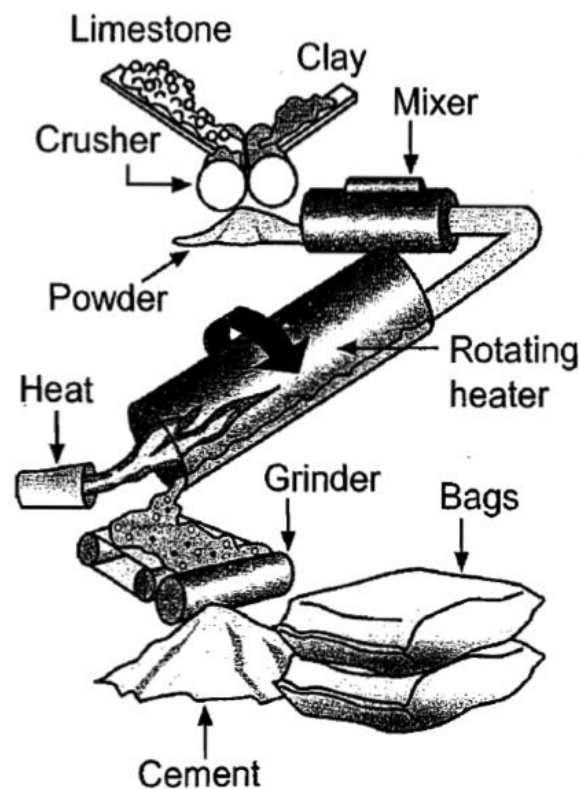
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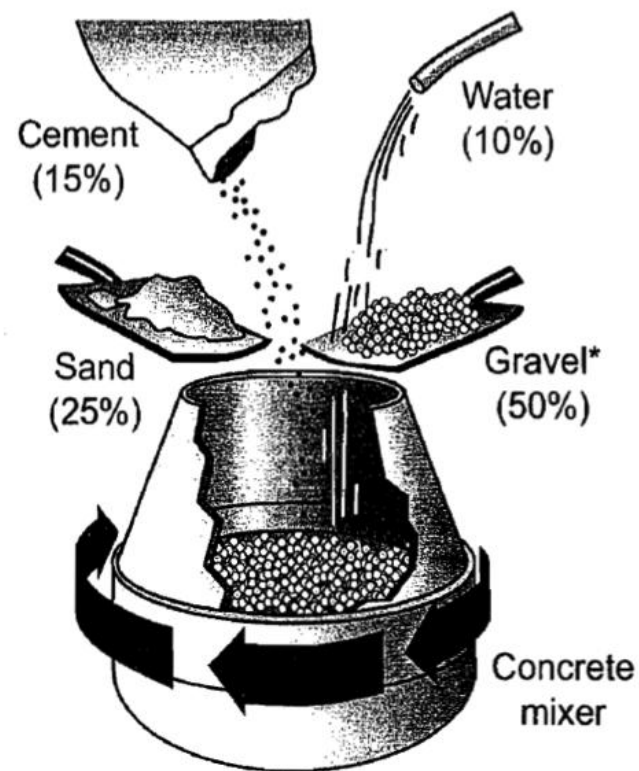
# 制 作 流 程



## Cement Production



## Concrete Production



\*Gravel = small stones





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The first diagram illustrates the process of cement manufacture, and the second diagram shows the materials that go into the production of concrete.

Overall, it is clear that there are five stages in the production of cement, beginning with the input of raw materials and ending with bags of the finished product. To produce concrete, four different materials are mixed together.



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At the first stage in the production of cement, limestone and clay are crushed to form a powder. This powder is then mixed before it passes into a rotating heater. After heating, the resulting mixture is ground, and cement is produced. Finally, the cement is packaged in large bags.

Cement is one of the four raw materials that are used in the production of concrete, along with gravel, sand and water. To be exact, concrete consists of 50% gravel, 25% sand, 15% cement and 10% water. All four materials are blended together in a rotating machine called a concrete mixer.





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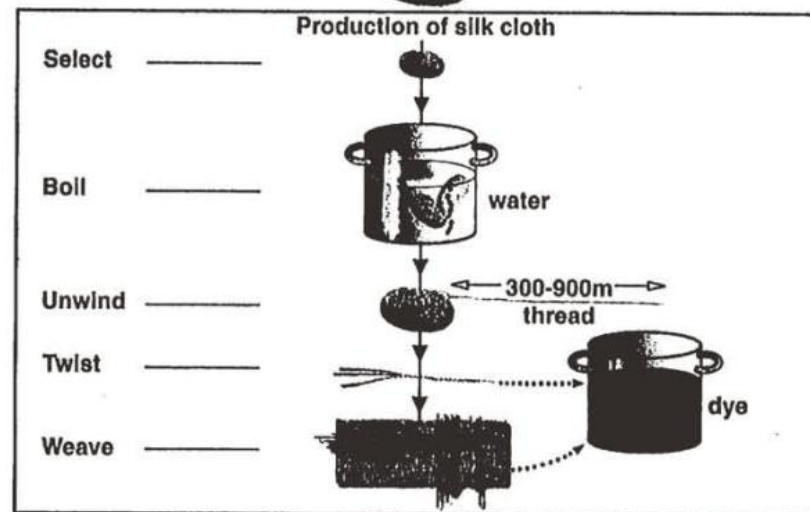
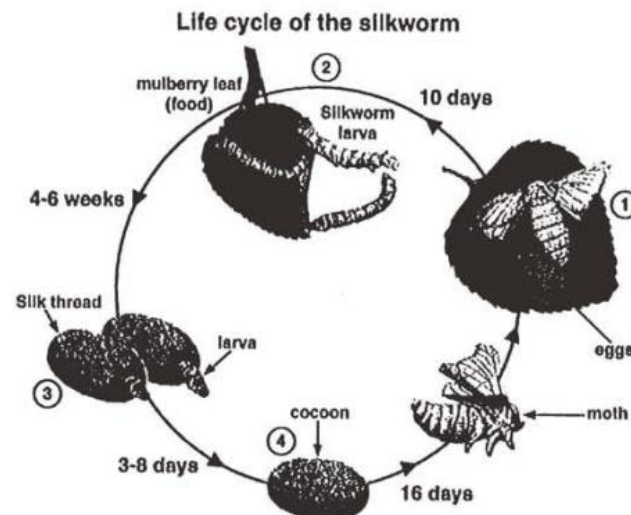
## WRITING TASK 1

You should spend about 20 minutes on this task.

*The diagrams below show the life cycle of the silkworm and the stages in the production of silk cloth.*

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

Write at least 150 words.





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## TEST 3, WRITING TASK 1

### MODEL ANSWER

This model has been prepared by an examiner as an example of a very good answer. However, please note that this is just one example out of many possible approaches.

The first diagram shows that there are four main stages in the life of the silkworm. First of all, eggs are produced by the moth and it takes ten days for each egg to become a silkworm larva that feeds on mulberry leaves. This stage lasts for up to six weeks until the larva produces a cocoon of silk thread around itself. After a period of about three weeks, the adult moths eventually emerge from these cocoons and the life cycle begins again.

The cocoons are the raw material used for the production of silk cloth. Once selected, they are boiled in water and the threads can be separated in the unwinding stage. Each thread is between 300 and 900 metres long, which means they can be twisted together, dyed and then used to produce cloth in the weaving stage.

Overall, the diagrams show that the cocoon stage of the silkworm can be used to produce silk cloth through a very simple process.



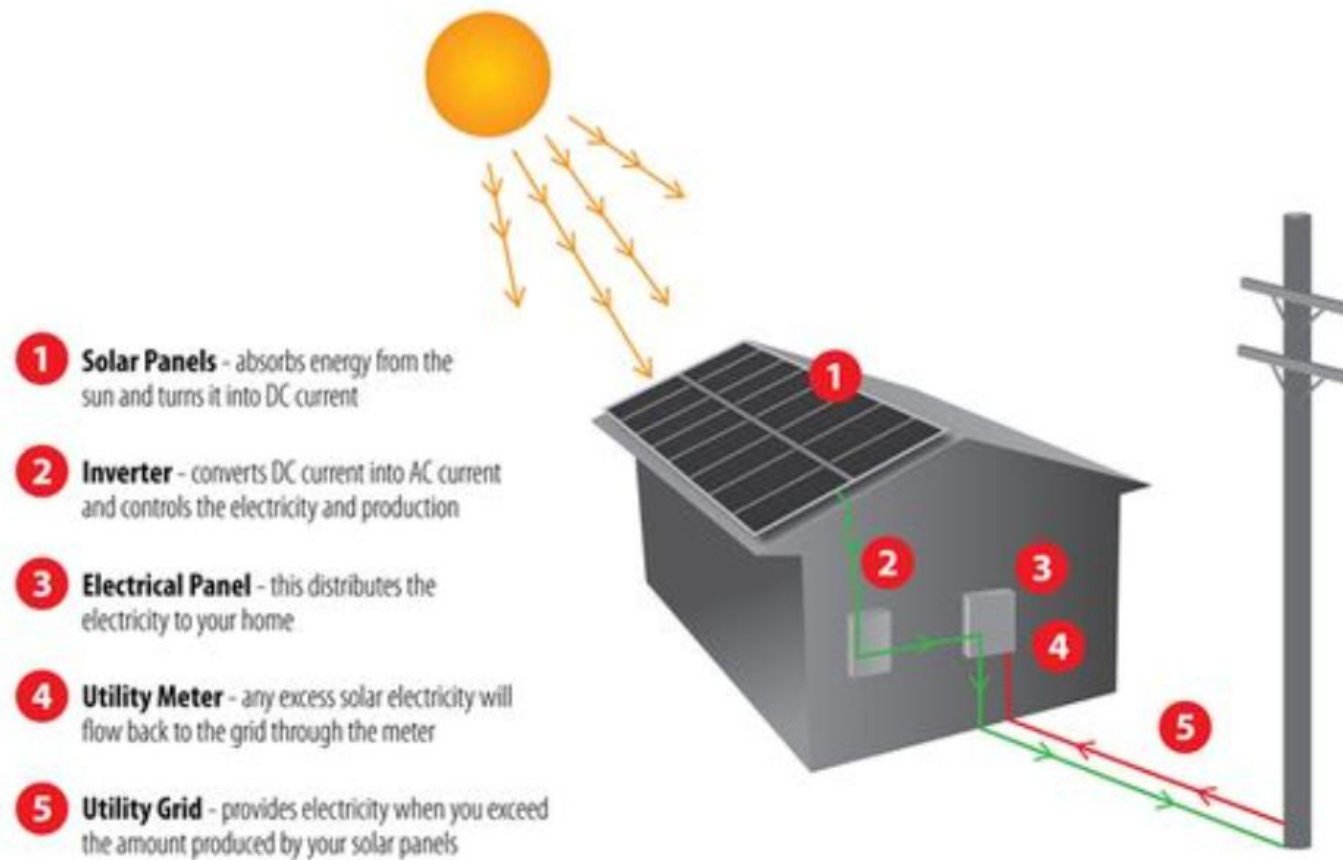


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*The diagram below shows how solar panels can be used to provide electricity for domestic use.*





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The picture illustrates the process of producing electricity in a home using solar panels.





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**At the first stage in the process**, solar panels on the roof of a normal house take energy from the sun and convert it into DC current. **Next**, this current is passed to an inverter, which changes it to AC current and regulates the supply of electricity.

**At stage three**, electricity is supplied to the home from an electrical panel.

**At the fourth step shown on the diagram**, a utility meter in the home is responsible for sending any extra electric power outside the house into the grid.

**Finally**, if the solar panels do not provide enough energy for the household, electricity will flow from the utility grid into the home through the meter.



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Overall, it is clear that there are five distinct stages in this process,  
**beginning with** the capture of energy from sunlight. The final two steps  
show how domestic electricity is connected to the external power supply.





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