

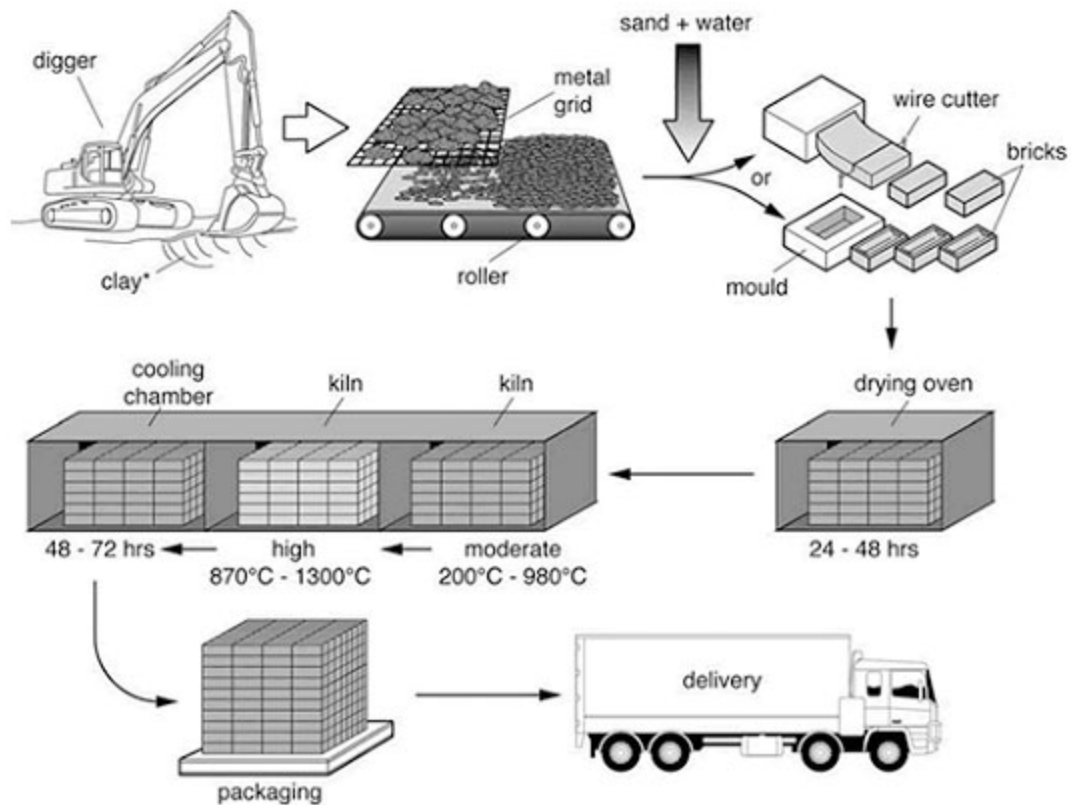
아이엘츠 자료실: 모범답안 테스트 1 - 브랜필드 도시의 지도

You should spend about 20 minutes on this task.

The diagram illustrates the process that is used to manufacture bricks for the building industry.

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

Write at least 150 words.



The diagram explains the way in which bricks are made for the building industry. Overall, there are seven stages in the process, beginning with the digging up of clay and culminating in delivery.

To begin, the clay used to make the bricks is dug up from the ground by a large digger. This clay is then placed onto a metal grid, which is used to break up the clay into smaller pieces. A roller assists in this process.

Following this, sand and water are added to the clay, and this mixture is turned into bricks by either placing it into a mould or using a wire cutter. Next, these bricks are placed in an oven to dry for 24 – 48 hours.

In the subsequent stage, the bricks go through a heating and cooling process. They are heated in a kiln at a moderate and then a high temperature (ranging from 200c to 1300c), followed by a cooling process in a chamber for 2 – 3 days. Finally, the bricks are packed and delivered to their destinations.

코멘트 -

- 다이어그램의 주제가 먼저 소개되고나서 개요가 주어짐. 아이엘츠 라이팅 테스트 1에서는 그래프가 아닌 경우에도 항상 개요가 있어야함.

개요) Overall, there are seven stages in the process, beginning with the digging up of clay and culminating in delivery.

- 답변이 잘 구성되어 있으며 각 과정을 순서대로 설명
- 다이어그램에서 행위의 주체가 없이 과정을 설명할 때 수동태를 사용

clay is then placed

which is used to

sand and water are added

bricks are placed

They are heated