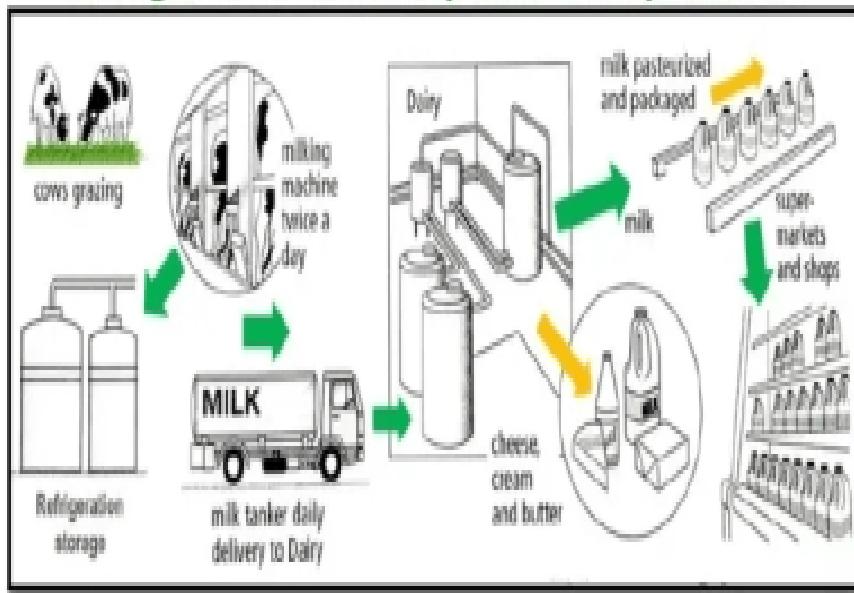


Task 1: Process Diagram

Subject: The diagram shows the process by which milk and related products are produced.

The diagram below shows the process of milk production



Model Answer #1

Response:

The diagram shows how milk and other dairy products are made. Overall, there are two main stages in the process: the collection and transportation of milk and the production of dairy products before they are sold in shops.

In the first stage, cows graze in the fields and are milked twice a day using special machines. The collected milk is stored in refrigerated tanks to keep it fresh and safe. Every day, large tankers transport the refrigerated milk to a production plant, where it is processed further.

In the second stage, the milk is processed in two ways. One part is used to produce cheese, butter, and cream. The other part is pasteurized, which means it is heated to remove bacteria, making it safe for drinking. After pasteurization, the milk is packaged into bottles. Finally, the milk and dairy products are delivered to supermarkets and shops, where they are available for customers.

Evaluation:

Overall Band Score: 9

Task Response (9): Excellent response to the task. All aspects of the provided diagram are accurately described in a logical and well-structured manner.

Coherence & Cohesion (9): The report is exceptionally well-organized and easy to follow. The use of cohesive devices and paragraphing enhances the clarity and flow of information.

Lexical Resource (9): A wide range of sophisticated vocabulary is used precisely and appropriately throughout the report. The lexical choices are natural and enhance the overall quality of the writing.

Grammatical Range & Accuracy (9): The report demonstrates a wide range of grammatical structures used accurately and flexibly. There is virtually no error in grammar or punctuation.

Model Answer #2

Response:

The diagram shows how milk and other dairy products are made. Overall, there are two main stages in the process: the collection and transportation of milk and the production of dairy products before they are sold in shops.

In the first stage, cows graze in the fields and are milked twice a day using special machines. The collected milk is stored in refrigerated tanks to keep it fresh and safe. Every day, large tankers transport the refrigerated milk to a production plant, where it is processed further.

In the second stage, the milk is processed in two ways. One part is used to produce cheese, butter, and cream. The other part is pasteurized, which means it is heated to remove bacteria, making it safe for drinking. After pasteurization, the milk is packaged into bottles. Finally, the milk and dairy products are delivered to supermarkets and shops, where they are available for customers.

Evaluation:

Overall Band Score: 9

Task Response (9): Excellent response to the task. All aspects of the provided diagram are accurately described in a logical and well-structured manner.

Coherence & Cohesion (9): The report is exceptionally well-organized and easy to follow. The use of cohesive devices and paragraphing enhances the clarity and flow of information.

Lexical Resource (9): A wide range of sophisticated vocabulary is used precisely and appropriately. The lexical choices are natural and enhance the overall quality of the report.

Grammatical Range & Accuracy (9): The report demonstrates a wide range of grammatical structures used accurately and flexibly. There is virtually no error in grammar or punctuation.

Model Answer #3

Response:

The diagram shows how milk and other dairy products are made. Overall, there are two main stages in the process: the collection and transportation of milk and the production of dairy products before they are sold in shops.

In the first stage, cows graze in the fields and are milked twice a day using special machines. The collected milk is stored in refrigerated tanks to keep it fresh and safe. Every day, large tankers transport the refrigerated milk to a production plant, where it is processed further.

In the second stage, the milk is processed in two ways. One part is used to produce cheese, butter, and cream. The other part is pasteurized, which means it is heated to remove bacteria, making it safe for drinking. After pasteurization, the milk is packaged into bottles. Finally, the milk and dairy products are delivered to supermarkets and shops, where they are available for customers.

Evaluation:

Overall Band Score: 9

Task Response (9): Excellent response to the task. All aspects of the provided diagram are accurately described in a logical and well-structured manner.

Coherence & Cohesion (9): The report is exceptionally well-organized and easy to follow. The use of cohesive devices and paragraphing enhances the clarity and flow of information.

Lexical Resource (9): A wide range of sophisticated vocabulary is used precisely and appropriately. The lexical choices are natural and enhance the overall quality of the report.

Grammatical Range & Accuracy (9): The report demonstrates a wide range of grammatical structures used accurately and flexibly. There is virtually no error in grammar or punctuation.

Model Answer #4

Response:

The diagram illustrates the stages involved in the production and distribution of milk and other dairy products.

Overall, the diagram provides a clear step-by-step representation of milk production, starting from cows grazing, through the milking and refrigeration stages, to the final processing and distribution of various dairy products. This industrial process ensures that milk and its byproducts are efficiently delivered to retail outlets for sale.

The process begins with cows grazing on pasture, which are then milked by a machine twice daily. The fresh milk is stored in refrigeration units to maintain its quality before being collected. A milk tanker delivers the milk daily to a dairy for further processing.

At the dairy, the milk undergoes pasteurization and packaging. Once pasteurized, it is either packaged as liquid milk or processed into other dairy products, such as cheese, cream, and butter. The packaged products are then distributed to supermarkets and shops where they are made available to consumers.

Evaluation:

Overall Band Score: 9

Task Response (9): Excellent response to the task. All aspects of the diagram are accurately described in a logical order.

Coherence & Cohesion (9): The report is exceptionally well-organized and easy to follow. The flow of information is natural and seamless.

Lexical Resource (9): A wide range of sophisticated vocabulary is used precisely and appropriately. The language is natural and fluent.

Grammatical Range & Accuracy (9): The grammar is impeccable. A wide range of grammatical structures is used accurately and effectively.

Model Answer #5

Response:

The diagram illustrates the stages involved in the production and distribution of milk and other dairy products.

The process begins with cows grazing on pasture, which are then milked by a machine twice daily. The fresh milk is stored in refrigeration units to maintain its quality before being collected. A milk tanker delivers the milk daily to a dairy for further processing.

At the dairy, the milk undergoes pasteurization and packaging. Once pasteurized, it is either packaged as liquid milk or processed into other dairy products, such as cheese, cream, and butter. The packaged products are then distributed to supermarkets and shops where they are made available to consumers.

Overall, the diagram provides a clear step-by-step representation of milk production, starting from cows grazing, through the milking and refrigeration stages, to the final processing and distribution of various dairy products. This industrial process ensures that milk and its byproducts are efficiently delivered to retail outlets for sale.

Evaluation:

Overall Band Score: 9

Task Response (9): Excellent overview of the whole process, accurately reflecting all stages.

Coherence & Cohesion (9): Logical and clear progression of ideas; excellent use of cohesive devices.

Lexical Resource (9): Wide range of sophisticated vocabulary used precisely and naturally.

Grammatical Range & Accuracy (9): Error-free and demonstrates a wide range of grammatical structures.