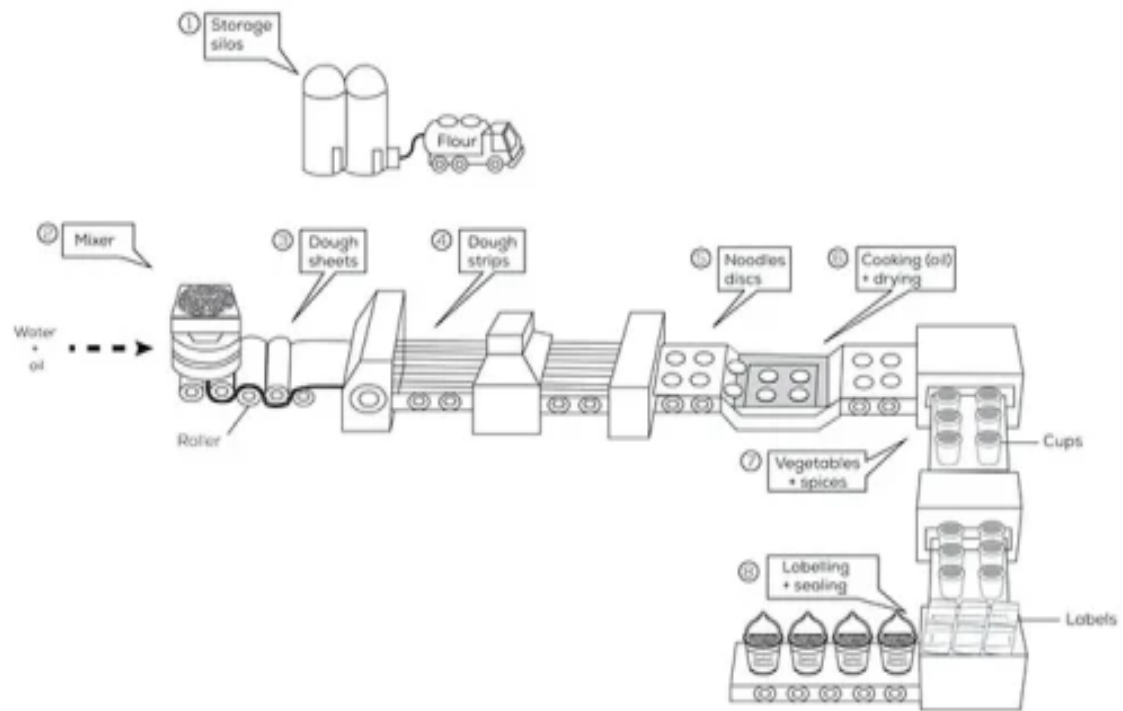


Task 1: Process Diagram

Subject: The diagram below shows how instant noodles are manufactured. Summarizes the information by selecting and reporting the main features, and make comparisons where relevant. Write at least 150 words.



Model Answer #1

Response:

The given diagram depicts the process of manufacturing instant noodles.

Overall, it can be seen that the production consists of eight steps, which begins with flour stored in silos and ends with labeling and sealing cups with noodles.

The production process commences with flour that is stored in large silos, which is then transported via a conveyor system to a mixer. In the mixer, the flour is combined with precise quantities of water and oil to form a dough. This dough is subsequently rolled out into thin sheets and cut into narrow strips. These strips are then carefully shaped into noodle discs and cooked in hot oil. Following this, the noodles undergo a drying process to ensure they achieve the desired texture and shelf life.

After the cooking and drying phases, the noodles are mixed with a variety of dehydrated vegetables and a blend of spices to enhance flavor. These flavored noodles are then methodically placed into individual cups in preparation for the packaging process. The final stage involves accurately labeling and securely sealing the cups, ensuring they are airtight and ready for distribution to retailers. This comprehensive and meticulous production process ensures that the instant noodles maintain high quality and taste when they reach the consumer.

Evaluation:

Overall Band Score: 9

Task Response (9): The report provides a clear and accurate description of all the stages in the process, demonstrating a strong understanding of the visual information.

Coherence & Cohesion (9): The report is well-organized and flows smoothly, with clear transitions between paragraphs and sentences.

Lexical Resource (9): The report uses a wide range of vocabulary, including precise and sophisticated terms, to describe the process effectively.

Grammatical Range & Accuracy (9): The report demonstrates a high level of grammatical accuracy and fluency, with a wide range of grammatical structures used correctly.

Model Answer #2

Response:

The given diagram depicts the process of manufacturing instant noodles.

Overall, it can be seen that the production consists of eight steps, which begins with flour stored in silos and ends with labeling and sealing cups with noodles.

The production process commences with flour that is stored in large silos, which is then transported via a conveyor system to a mixer. In the mixer, the flour is combined with precise quantities of water and oil to form a dough. This dough is subsequently rolled out into thin sheets and cut into narrow strips. These strips are then carefully shaped into noodle discs and cooked in hot oil. Following this, the noodles undergo a drying process to ensure they achieve the desired texture and shelf life.

After the cooking and drying phases, the noodles are mixed with a variety of dehydrated vegetables and a blend of spices to enhance flavor. These flavored noodles are then methodically placed into individual cups in preparation for the packaging process. The final stage involves accurately labeling and securely sealing the cups, ensuring they are airtight and ready for distribution to retailers. This comprehensive and meticulous production process ensures that the instant noodles maintain high quality and taste when they reach the consumer.

Evaluation:

Overall Band Score: 9

Task Response (9): The report provides a clear and accurate description of all the stages in the process, demonstrating a strong understanding of the visual information.

Coherence & Cohesion (9): The report is well-organized and flows smoothly, with clear transitions between paragraphs and sentences.

Lexical Resource (9): The report uses a wide range of vocabulary, including precise and sophisticated terms, to describe the process effectively.

Grammatical Range & Accuracy (9): The report demonstrates a high level of grammatical accuracy and fluency, with a wide range of grammatical structures used correctly.

Model Answer #3

Response:

The given diagram depicts the process of manufacturing instant noodles.

Overall, it can be seen that the production consists of eight steps, which begins with flour stored in silos and ends with labeling and sealing cups with noodles.

The production process commences with flour that is stored in large silos, which is then transported via a conveyor system to a mixer. In the mixer, the flour is combined with precise quantities of water and oil to form a dough. This dough is subsequently rolled out into thin sheets and cut into narrow strips. These strips are then carefully shaped into noodle discs and cooked in hot oil. Following this, the noodles undergo a drying process to ensure they achieve the desired texture and shelf life.

After the cooking and drying phases, the noodles are mixed with a variety of dehydrated vegetables and a blend of spices to enhance flavor. These flavored noodles are then methodically placed into individual cups in preparation for the packaging process. The final stage involves accurately labeling and securely sealing the cups, ensuring they are airtight and ready for distribution to retailers. This comprehensive and meticulous production process ensures that the instant noodles maintain high quality and taste when they reach the consumer.

Evaluation:

Overall Band Score: 9

Task Response (9): The report provides a clear and accurate description of all the stages in the process, demonstrating a strong understanding of the visual information.

Coherence & Cohesion (9): The report is well-organized and flows smoothly, with clear transitions between paragraphs and sentences.

Lexical Resource (9): The report uses a wide range of vocabulary, including precise and sophisticated terms, to describe the process effectively.

Grammatical Range & Accuracy (9): The report demonstrates a high level of grammatical accuracy and fluency, with a wide range of grammatical structures used correctly.