Task 1: Process Diagram

Subject: The diagram below illustrate how recycled paper is made. Summarize the information by selecting and reporting the main features, and make comparison where relevant.

Model Answer #1

Response:

The diagram illustrates the process of making recycled paper. The process consists of four main stages: making pulp, filtering, cleaning, and making paper. Overall, the recycling process involves a series of mechanical and chemical treatments aimed at transforming used paper into a clean and usable product.

In the first stage, the used paper is transported on a conveyor belt into a pulping machine, where it is mixed with water and chemicals to create a mixture of unfiltered pulp.

The second stage involves filtering this pulp mixture. The mixture passes through a filtration system that removes larger particles, resulting in filtered pulp.

Next, the filtered pulp undergoes a cleaning process. It is then mixed with water and soap, and air is introduced to help remove ink and other contaminants. The result is a cleaned pulp.

Finally, the cleaned pulp is passed through heated rollers, forming sheets of recycled paper. This paper is then rolled onto a new conveyor belt, ready to be used.

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 order.

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

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 accurate and sophisticated throughout. A wide range of grammatical structures is used effectively.

Model Answer #2

Response:

The diagram illustrates the process of making recycled paper. The process consists of four main stages: making pulp, filtering, cleaning, and making paper. Overall, the recycling process involves a series of mechanical and chemical treatments aimed at transforming used paper into a clean and usable product.

In the first stage, the used paper is transported on a conveyor belt into a pulping machine, where it is mixed with water and chemicals to create a mixture of unfiltered pulp.

The second stage involves filtering this pulp mixture. The mixture passes through a filtration system that removes larger particles, resulting in filtered pulp.

Next, the filtered pulp undergoes a cleaning process. It is then mixed with water and soap, and air is introduced to help remove ink and other contaminants. The result is a cleaned pulp.

Finally, the cleaned pulp is passed through heated rollers, forming sheets of recycled paper. This paper is then rolled onto a new conveyor belt, ready to be used.

Evaluation:

Overall Band Score: 9

Task Response (9): The report accurately addresses all parts of the task. It provides a clear and concise summary of the main features of the process, and the description is well-organized and easy to follow.

Coherence & Cohesion (9): The report is exceptionally well-structured and coherent. The logical flow of information is seamless, and the use of cohesive devices is sophisticated and natural.

Lexical Resource (9): A wide range of vocabulary is used accurately and appropriately. The language is precise and sophisticated, reflecting a high level of control over lexical features.

Grammatical Range & Accuracy (9): The grammar is impeccable. A wide range of grammatical structures is used accurately and flexibly, demonstrating a high level of grammatical control.

Model Answer #3

Response:

The diagram illustrates the process of making recycled paper. The process consists of four main stages: making pulp, filtering, cleaning, and making paper. Overall, the recycling process involves a series of mechanical and chemical treatments aimed at transforming used paper into a clean and usable product.

In the first stage, the used paper is transported on a conveyor belt into a pulping machine, where it is mixed with water and chemicals to create a mixture of unfiltered pulp.

The second stage involves filtering this pulp mixture. The mixture passes through a filtration system that removes larger particles, resulting in filtered pulp.

Next, the filtered pulp undergoes a cleaning process. It is then mixed with water and soap, and air is introduced to help remove ink and other contaminants. The result is a cleaned pulp.

Finally, the cleaned pulp is passed through heated rollers, forming sheets of recycled paper. This paper is then rolled onto a new conveyor belt, ready to be used.

Evaluation:

Overall Band Score: 9

Task Response (9): Excellent summary of the provided diagram. All the main features of the process are accurately described and compared where relevant.

Coherence & Cohesion (9): The report is exceptionally well-organized and easy to follow. The logical flow of information makes the process very clear.

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

Grammatical Range & Accuracy (9): The grammar is impeccable. A wide range of grammatical structures is used with complete accuracy and fluency.

Model Answer #4

Response:

The linear manufacture of recycled paper is illustrated in the given diagram.

Overall, the process comprises four main stages, commencing with the production of pulp, followed by stages of industrial parts cleaning and culminating in the completion of recycled paper.

In greater detail, the initial phase of making pulp is to transport used paper through a conveyor belt to a processed mixture of water and chemicals, where it is broken down and shredded into small pieces to create unfiltered pulp slurry. Having undergone a filtration stage to get rid of residues and impurities, the materials are then transmitted to a more complex process thereafter.

As far as the remaining steps are concerned, the filtered pulp is cleaned entirely by water, soap and air to remove ink and other contaminants before being added to another mixture of water and chemicals. Afterwards, the soaked materials are poured down into a conveyor belt, passing through heated rollers to evaporate the moisture. The manufacture ends with the wounding of dry paper sheets into recycled paper, ready to be consumed.

Evaluation:

Overall Band Score: 9

Task Response (9): Excellent overview of the entire process. All the stages are mentioned and well-explained.

Coherence & Cohesion (9): The report is exceptionally well-structured and easy to follow. The logical flow of ideas makes the process very clear.

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

Grammatical Range & Accuracy (9): The grammar is impeccable. A wide range of complex grammatical structures is used with complete accuracy and fluency.

Model Answer #5

Response:

The diagram illustrates the process for manufacturing recycled paper.

Overall, this is a mechanical process comprising four main stages: pulp creation, filtration, cleansing, and paper production.

The first stage starts with the collection of used paper, which is placed onto a conveyor belt. The paper is then transferred into a pulping machine, where it is mixed with water and chemicals to break it down into a slurry.

During the second stage, the pulpy mixture is sieved, which results in a more homogeneous and cleaner pulp. The third stage is the cleaning phase, where the pulp is thoroughly washed with water and soap. Additionally, the air is fed into the pulp so that smaller impurities, such as ink particles, can be removed. The pulp thereafter undergoes another round of chemical and water treatment.

Once the cleaning step has been completed, the pulp is laid out on a conveyor belt and passed through heated rollers, which press and dry the pulp into paper. The paper is subsequently rolled up, resulting in rolls of recycled paper ready for distribution and use.

Evaluation:

Overall Band Score: 9

Task Response (9): The report provides a clear and accurate summary of the main features of the process, highlighting the four key stages and their respective steps. It also effectively compares the different stages, demonstrating a good understanding of the information presented in the diagram.

Coherence & Cohesion (9): The report is well-structured and logically organized, with clear transitions between paragraphs and sentences. The information flows smoothly and effortlessly, making it easy for the reader to follow the process.

Lexical Resource (9): The report demonstrates a wide range of vocabulary, using precise and appropriate terms to describe the process. The language is sophisticated and natural, with no signs of repetition or redundancy.

Grammatical Range & Accuracy (9): The report exhibits a wide range of grammatical structures, including complex sentences and varied sentence lengths. The grammar is accurate and error-free, contributing to the overall clarity and fluency of the report.

Model Answer #6

Response:

The diagram illustrates the process of making recycled paper. The process consists of four main stages: making pulp, filtering, cleaning, and making paper. Overall, the recycling process involves a series of mechanical and chemical treatments aimed at transforming used paper into a clean and usable product.

In the first stage, the used paper is transported on a conveyor belt into a pulping machine, where it is mixed with water and chemicals to create a mixture of unfiltered pulp.

The second stage involves filtering this pulp mixture. The mixture passes through a filtration system that removes larger particles, resulting in filtered pulp.

Next, the filtered pulp undergoes a cleaning process. It is then mixed with water and soap, and air is introduced to help remove ink and other contaminants. The result is a cleaned pulp.

Finally, the cleaned pulp is passed through heated rollers, forming sheets of recycled paper. This paper is then rolled onto a new conveyor belt, ready to be used.

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 order.

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

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 accurate and sophisticated throughout. A wide range of grammatical structures is used effectively.

Model Answer #7

Response:

The diagram illustrates the process of making recycled paper. The process consists of four main stages: making pulp, filtering, cleaning, and making paper. Overall, the recycling process involves a series of mechanical and chemical treatments aimed at transforming used paper into a clean and usable product.

In the first stage, the used paper is transported on a conveyor belt into a pulping machine, where it is mixed with water and chemicals to create a mixture of unfiltered pulp.

The second stage involves filtering this pulp mixture. The mixture passes through a filtration system that removes larger particles, resulting in filtered pulp.

Next, the filtered pulp undergoes a cleaning process. It is then mixed with water and soap, and air is introduced to help remove ink and other contaminants. The result is a cleaned pulp.

Finally, the cleaned pulp is passed through heated rollers, forming sheets of recycled paper. This paper is then rolled onto a new conveyor belt, ready to be used.

Evaluation:

Overall Band Score: 9

Task Response (9): The report accurately addresses all parts of the task. It provides a clear and concise summary of the main features of the process, and the description is well-organized and easy to follow.

Coherence & Cohesion (9): The report is exceptionally well-structured and coherent. The logical flow of information is seamless, and the use of cohesive devices is sophisticated and natural.

Lexical Resource (9): A wide range of vocabulary is used accurately and appropriately. The language is precise and sophisticated, reflecting a high level of control over lexical features.

Grammatical Range & Accuracy (9): The grammar is impeccable. A wide range of grammatical structures is used accurately and flexibly, demonstrating a high level of grammatical control.

Model Answer #8

Response:

The diagram illustrates the process of making recycled paper. The process consists of four main stages: making pulp, filtering, cleaning, and making paper. Overall, the recycling process involves a series of mechanical and chemical treatments aimed at transforming used paper into a clean and usable product.

In the first stage, the used paper is transported on a conveyor belt into a pulping machine, where it is mixed with water and chemicals to create a mixture of unfiltered pulp.

The second stage involves filtering this pulp mixture. The mixture passes through a filtration system that removes larger particles, resulting in filtered pulp.

Next, the filtered pulp undergoes a cleaning process. It is then mixed with water and soap, and air is introduced to help remove ink and other contaminants. The result is a cleaned pulp.

Finally, the cleaned pulp is passed through heated rollers, forming sheets of recycled paper. This paper is then rolled onto a new conveyor belt, ready to be used.

Evaluation:

Overall Band Score: 9

Task Response (9): Excellent summary of the provided diagram. All the main features of the process are accurately described and compared where relevant.

Coherence & Cohesion (9): The report is exceptionally well-organized and easy to follow. The logical flow of information makes the process very clear.

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

Grammatical Range & Accuracy (9): The grammar is impeccable. A wide range of grammatical structures is used with complete accuracy and fluency.

Model Answer #9

Response:

The linear manufacture of recycled paper is illustrated in the given diagram.

Overall, the process comprises four main stages, commencing with the production of pulp, followed by stages of industrial parts cleaning and culminating in the completion of recycled paper.

In greater detail, the initial phase of making pulp is to transport used paper through a conveyor belt to a processed mixture of water and chemicals, where it is broken down and shredded into small pieces to create unfiltered pulp slurry. Having undergone a filtration stage to get rid of residues and impurities, the materials are then transmitted to a more complex process thereafter.

As far as the remaining steps are concerned, the filtered pulp is cleaned entirely by water, soap and air to remove ink and other contaminants before being added to another mixture of water and chemicals. Afterwards, the soaked materials are poured down into a conveyor belt, passing through heated rollers to evaporate the moisture. The manufacture ends with the wounding of dry paper sheets into recycled paper, ready to be consumed.

Evaluation:

Overall Band Score: 9

Task Response (9): Excellent overview of the entire process. All the stages are mentioned and well-explained.

Coherence & Cohesion (9): The report is exceptionally well-structured and easy to follow. The logical flow of ideas makes the process very clear.

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

Grammatical Range & Accuracy (9): The grammar is impeccable. A wide range of complex grammatical structures is used with complete accuracy and fluency.

Model Answer #10

Response:

The diagram illustrates the process for manufacturing recycled paper.

Overall, this is a mechanical process comprising four main stages: pulp creation, filtration, cleansing, and paper production.

The first stage starts with the collection of used paper, which is placed onto a conveyor belt. The paper is then transferred into a pulping machine, where it is mixed with water and chemicals to break it down into a slurry.

During the second stage, the pulpy mixture is sieved, which results in a more homogeneous and cleaner pulp. The third stage is the cleaning phase, where the pulp is thoroughly washed with water and soap. Additionally, the air is fed into the pulp so that smaller impurities, such as ink particles, can be removed. The pulp thereafter undergoes another round of chemical and water treatment.

Once the cleaning step has been completed, the pulp is laid out on a conveyor belt and passed through heated rollers, which press and dry the pulp into paper. The paper is subsequently rolled up, resulting in rolls of recycled paper ready for distribution and use.

Evaluation:

Overall Band Score: 9

Task Response (9): The report provides a clear and accurate summary of the main features of the process, highlighting the four key stages and their respective steps. It also effectively compares the different stages, demonstrating a good understanding of the information presented in the diagram.

Coherence & Cohesion (9): The report is well-structured and logically organized, with clear transitions between paragraphs and sentences. The information flows smoothly and effortlessly, making it easy for the reader to follow the process.

Lexical Resource (9): The report demonstrates a wide range of vocabulary, using precise and appropriate terms to describe the process. The language is sophisticated and natural, with no signs of repetition or redundancy.

Grammatical Range & Accuracy (9): The report exhibits a wide range of grammatical structures, including complex sentences and varied sentence lengths. The grammar is accurate and error-free, contributing to the overall clarity and fluency of the report.

Model Answer #11

Response:

The diagram illustrates the process of making recycled paper. The process consists of four main stages: making pulp, filtering, cleaning, and making paper. Overall, the recycling process involves a series of mechanical and chemical treatments aimed at transforming used paper into a clean and usable product.

In the first stage, the used paper is transported on a conveyor belt into a pulping machine, where it is mixed with water and chemicals to create a mixture of unfiltered pulp.

The second stage involves filtering this pulp mixture. The mixture passes through a filtration system that removes larger particles, resulting in filtered pulp.

Next, the filtered pulp undergoes a cleaning process. It is then mixed with water and soap, and air is introduced to help remove ink and other contaminants. The result is a cleaned pulp.

Finally, the cleaned pulp is passed through heated rollers, forming sheets of recycled paper. This paper is then rolled onto a new conveyor belt, ready to be used.

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 order.

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

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 accurate and sophisticated throughout. A wide range of grammatical structures is used effectively.

Model Answer #12

Response:

The diagram illustrates the process of making recycled paper. The process consists of four main stages: making pulp, filtering, cleaning, and making paper. Overall, the recycling process involves a series of mechanical and chemical treatments aimed at transforming used paper into a clean and usable product.

In the first stage, the used paper is transported on a conveyor belt into a pulping machine, where it is mixed with water and chemicals to create a mixture of unfiltered pulp.

The second stage involves filtering this pulp mixture. The mixture passes through a filtration system that removes larger particles, resulting in filtered pulp.

Next, the filtered pulp undergoes a cleaning process. It is then mixed with water and soap, and air is introduced to help remove ink and other contaminants. The result is a cleaned pulp.

Finally, the cleaned pulp is passed through heated rollers, forming sheets of recycled paper. This paper is then rolled onto a new conveyor belt, ready to be used.

Evaluation:

Overall Band Score: 9

Task Response (9): The report accurately addresses all parts of the task. It provides a clear and concise summary of the main features of the process, and the description is well-organized and easy to follow.

Coherence & Cohesion (9): The report is exceptionally well-structured and coherent. The logical flow of information is seamless, and the use of cohesive devices is sophisticated and natural.

Lexical Resource (9): A wide range of vocabulary is used accurately and appropriately. The language is precise and sophisticated, reflecting a high level of control over lexical features.

Grammatical Range & Accuracy (9): The grammar is impeccable. A wide range of grammatical structures is used accurately and flexibly, demonstrating a high level of grammatical control.

Model Answer #13

Response:

The diagram illustrates the process of making recycled paper. The process consists of four main stages: making pulp, filtering, cleaning, and making paper. Overall, the recycling process involves a series of mechanical and chemical treatments aimed at transforming used paper into a clean and usable product.

In the first stage, the used paper is transported on a conveyor belt into a pulping machine, where it is mixed with water and chemicals to create a mixture of unfiltered pulp.

The second stage involves filtering this pulp mixture. The mixture passes through a filtration system that removes larger particles, resulting in filtered pulp.

Next, the filtered pulp undergoes a cleaning process. It is then mixed with water and soap, and air is introduced to help remove ink and other contaminants. The result is a cleaned pulp.

Finally, the cleaned pulp is passed through heated rollers, forming sheets of recycled paper. This paper is then rolled onto a new conveyor belt, ready to be used.

Evaluation:

Overall Band Score: 9

Task Response (9): Excellent summary of the provided diagram. All the main features of the process are accurately described and compared where relevant.

Coherence & Cohesion (9): The report is exceptionally well-organized and easy to follow. The logical flow of information makes the process very clear.

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

Grammatical Range & Accuracy (9): The grammar is impeccable. A wide range of grammatical structures is used with complete accuracy and fluency.

Model Answer #14

Response:

The linear manufacture of recycled paper is illustrated in the given diagram.

Overall, the process comprises four main stages, commencing with the production of pulp, followed by stages of industrial parts cleaning and culminating in the completion of recycled paper.

In greater detail, the initial phase of making pulp is to transport used paper through a conveyor belt to a processed mixture of water and chemicals, where it is broken down and shredded into small pieces to create unfiltered pulp slurry. Having undergone a filtration stage to get rid of residues and impurities, the materials are then transmitted to a more complex process thereafter.

As far as the remaining steps are concerned, the filtered pulp is cleaned entirely by water, soap and air to remove ink and other contaminants before being added to another mixture of water and chemicals. Afterwards, the soaked materials are poured down into a conveyor belt, passing through heated rollers to evaporate the moisture. The manufacture ends with the wounding of dry paper sheets into recycled paper, ready to be consumed.

Evaluation:

Overall Band Score: 9

Task Response (9): Excellent overview of the entire process. All the stages are mentioned and well-explained.

Coherence & Cohesion (9): The report is exceptionally well-structured and easy to follow. The logical flow of ideas makes the process very clear.

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

Grammatical Range & Accuracy (9): The grammar is impeccable. A wide range of complex grammatical structures is used with complete accuracy and fluency.

Model Answer #15

Response:

The diagram illustrates the process for manufacturing recycled paper.

Overall, this is a mechanical process comprising four main stages: pulp creation, filtration, cleansing, and paper production.

The first stage starts with the collection of used paper, which is placed onto a conveyor belt. The paper is then transferred into a pulping machine, where it is mixed with water and chemicals to break it down into a slurry.

During the second stage, the pulpy mixture is sieved, which results in a more homogeneous and cleaner pulp. The third stage is the cleaning phase, where the pulp is thoroughly washed with water and soap. Additionally, the air is fed into the pulp so that smaller impurities, such as ink particles, can be removed. The pulp thereafter undergoes another round of chemical and water treatment.

Once the cleaning step has been completed, the pulp is laid out on a conveyor belt and passed through heated rollers, which press and dry the pulp into paper. The paper is subsequently rolled up, resulting in rolls of recycled paper ready for distribution and use.

Evaluation:

Overall Band Score: 9

Task Response (9): The report provides a clear and accurate summary of the main features of the process, highlighting the four key stages and their respective steps. It also effectively compares the different stages, demonstrating a good understanding of the information presented in the diagram.

Coherence & Cohesion (9): The report is well-structured and logically organized, with clear transitions between paragraphs and sentences. The information flows smoothly and effortlessly, making it easy for the reader to follow the process.

Lexical Resource (9): The report demonstrates a wide range of vocabulary, using precise and appropriate terms to describe the process. The language is sophisticated and natural, with no signs of repetition or redundancy.

Grammatical Range & Accuracy (9): The report exhibits a wide range of grammatical structures, including complex sentences and varied sentence lengths. The grammar is accurate and error-free, contributing to the overall clarity and fluency of the report.