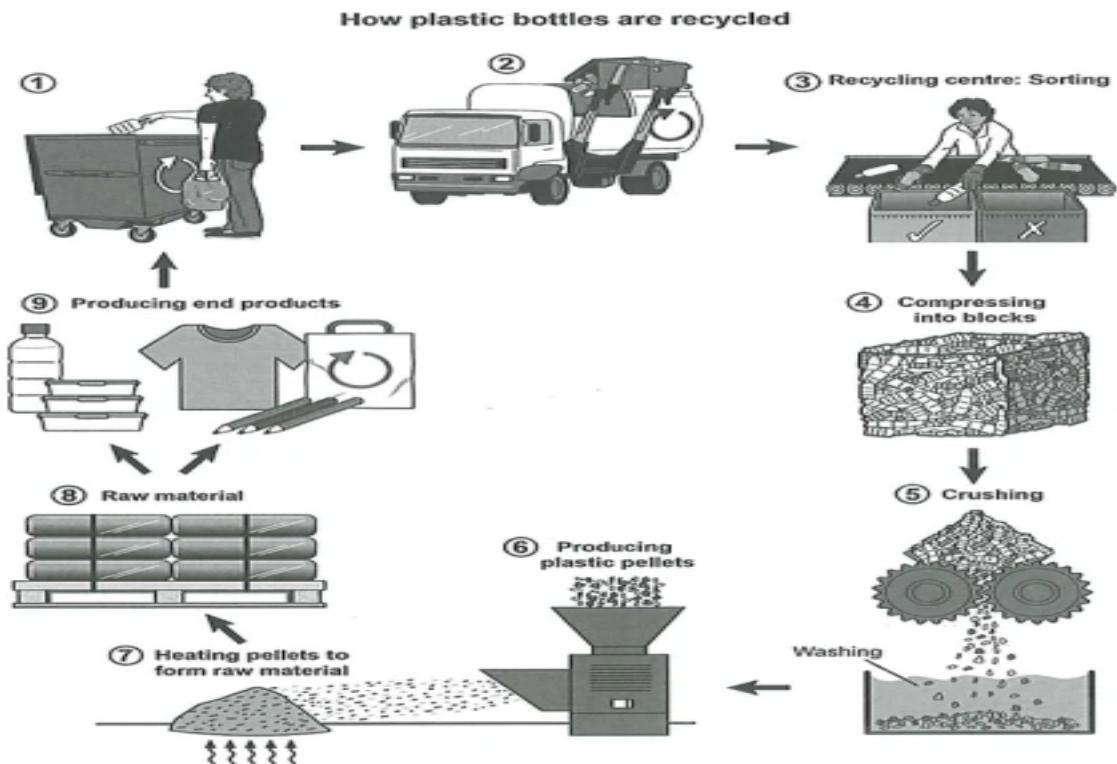


Task 1: Process Diagram

Subject: The diagram below shows the process for recycling plastic bottles. Summarize the information by selecting and reporting the main features, and make comparisons where relevant.



Model Answer #1

Response:

The diagram shows the complete process of recycling plastic bottles, broken down into eight main stages.

The process starts with the collection of plastic bottles and ends with the creation of new reusable materials and products, demonstrating the systematic nature of recycling.

To begin, people drop off their used plastic bottles into special recycling bins. A truck then picks up these bins and takes the bottles to a recycling center. Once at the center, workers carefully sort the materials, separating plastic bottles from other waste to ensure that only the correct items move forward in the process.

After sorting, the plastic bottles are crushed into smaller pieces to make them easier to handle. These pieces are then washed thoroughly to remove any dirt, labels, or other impurities. The cleaned plastic is turned into small pellets. These pellets are then heated and shaped into blocks of raw material, which are pressed into cubes to make them easier to transport. Finally, the recycled materials are used to produce new products, such as plastic bottles and clothing.

Evaluation:

Overall Band Score: 9

Task Response (9): Excellent response to the task. All stages are accurately described.

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

Lexical Resource (8.5): A wide range of sophisticated vocabulary is used precisely and naturally.

Grammatical Range & Accuracy (9): The grammar is flawless and demonstrates a wide range of structures.

Model Answer #2

Response:

The diagram presents a detailed illustration of the eight-step process involved in the recycling of plastic bottles.

Overall, the process begins with the collection of bottles and culminates in the creation of new products, demonstrating a systematic approach to recycling plastic materials.

The initial phase of the recycling process commences with individuals depositing plastic bottles into designated collection bins. Subsequently, collection trucks are employed to transport these bottles to a recycling center. Upon arrival, the bottles undergo sorting by personnel, who categorize the materials based on specific criteria to facilitate subsequent processing stages. This sorting is crucial, as it ensures that the materials are effectively prepared for recycling.

In the following processing stages, the sorted bottles are subjected to a series of mechanical and chemical treatments. The bottles are first crushed to reduce their size, followed by a washing process to remove contaminants. The cleaned plastic is then transformed into pellets, which are heated to form raw material blocks. These blocks are subsequently compressed into cubes, which can be easily handled and transported. Finally, these cubes are utilized in the production of various end products, including new plastic bottles and textile materials such as clothing.

Evaluation:

Overall Band Score: 9

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

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

Lexical Resource (8.5): A wide range of sophisticated vocabulary is used accurately and appropriately. The language is precise and effective.

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

Model Answer #3

Response:

The diagram delineates the sequential process involved in the recycling of plastic bottles, illustrating each distinct stage from collection to the production of new items.

In summary, this eight-step process initiates with the deposition of plastic bottles into collection bins and culminates in the manufacturing of various products, highlighting the systematic flow of materials and transformation throughout recycling.

The process commences with individuals depositing empty plastic bottles into designated collection bins, followed by the collection of these materials by a recycling truck, which transports them to a processing facility. Upon arrival at the recycling center, a sorting process ensues, where workers meticulously differentiate plastic from other materials, such as glass. Subsequently, the sorted plastics are subjected to compression, forming solid blocks which are then crushed by mechanical wheels. This crushing stage produces small pellets, which are subsequently cleansed in a pool of liquid to ensure the removal of any contaminants.

Once the pellets are adequately cleaned, they are heated to a specific temperature, enabling their transition back into a raw material state. This raw material is subsequently utilized by manufacturing companies to create various products, including clothing, bags, pens, containers, and new plastic bottles. Ultimately, these newly manufactured items are made available for sale in the market, facilitating the continuous cycle of plastic bottle recycling and consumption.

Evaluation:

Overall Band Score: 9

Task Response (9): The report provides a comprehensive summary of the diagram, accurately describing all stages of the plastic bottle recycling process. All main features are covered and comparisons are implicitly made through the description of the sequential process.

Coherence & Cohesion (9): The report is exceptionally well-organized and easy to follow. The logical flow of information from one stage to the next is clear and natural. The use of cohesive devices enhances the overall coherence.

Lexical Resource (8.5): A wide range of sophisticated vocabulary is used accurately and appropriately. The language is precise and reflects a high level of control over lexical features.

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

Model Answer #4

Response:

The provided diagram offers a visual representation of the process of recycling plastic bottles, delineating the various stages involved in this complex procedure.

Overall, the recycling process of plastic bottles encompasses eight distinct steps, commencing with the deposition of bottles into a collection bin and culminating in the production of end products such as bottles and clothing.

Following the initial step of depositing bottles into a collection bin, the second stage involves the transportation of the collected bottles to a recycling center via a collection truck. At the recycling center, the materials are sorted by individuals, marking the commencement of the processing stages. The bottles undergo crushing to reduce their size, followed by a thorough washing process to cleanse them. Subsequently, the crushed and washed materials are transformed into pellets. These pellets are then heated to form raw material blocks, compressed into cubes, and eventually utilized in the manufacturing of various end products.

Additionally, the recycling process culminates in the creation of sustainable items such as bottles and clothing, thereby contributing to the reduction of plastic waste and the conservation of environmental resources. Notably, the arrow indicators in the diagram effectively illustrate the sequential flow of the recycling process, presenting a clear visual depiction of the intricate stages involved in recycling plastic bottles.

Evaluation:

Overall Band Score: 9

Task Response (9): The report provides a comprehensive and accurate description of the recycling process, covering all the key stages and details from the diagram.

Coherence & Cohesion (9): The report is well-structured and logically organized, with smooth transitions between paragraphs and sentences. The flow of information is clear and easy to follow.

Lexical Resource (8.5): The report demonstrates a wide range of vocabulary, using precise and sophisticated language to describe the recycling process. The choice of words is accurate and appropriate.

Grammatical Range & Accuracy (9): The report exhibits excellent grammatical accuracy and a wide range of grammatical structures. The sentences are complex and varied, demonstrating a high level of grammatical control.

Model Answer #5

Response:

The provided diagram offers a visual representation of the process of recycling plastic bottles, delineating the various stages involved in this complex procedure.

Overall, the recycling process of plastic bottles encompasses eight distinct steps, commencing with the deposition of bottles into a collection bin and culminating in the production of end products such as bottles and clothing.

Following the initial step of depositing bottles into a collection bin, the second stage involves the transportation of the collected bottles to a recycling center via a collection truck. At the recycling center, the materials are sorted by individuals, marking the commencement of the processing stages. The bottles undergo crushing to reduce their size, followed by a thorough washing process to cleanse them. Subsequently, the crushed and washed materials are transformed into pellets. These pellets are then heated to form raw material blocks, compressed into cubes, and eventually utilized in the manufacturing of various end products.

Additionally, the recycling process culminates in the creation of sustainable items such as bottles and clothing, thereby contributing to the reduction of plastic waste and the conservation of environmental resources. Notably, the arrow indicators in the diagram effectively illustrate the sequential flow of the recycling process, presenting a clear visual depiction of the intricate stages involved in recycling plastic bottles.

Evaluation:

Overall Band Score: 9

Task Response (9): The report provides a thorough and accurate summary of the main features of the recycling process for plastic bottles as depicted in the diagram. The key stages are clearly outlined, and relevant comparisons are made where necessary. The response fully addresses the task and demonstrates a comprehensive understanding of the visual information.

Coherence & Cohesion (9): The report is exceptionally well-organized and coherent. The information is presented in a logical and cohesive manner, with clear progression from one stage of the recycling process to the next. Paragraphing is skillfully managed, and the use of cohesive devices and linking words enhances the overall coherence of the report.

Lexical Resource (9): The lexical resource in the report is outstanding. There is a wide range of vocabulary used with precision and accuracy, demonstrating a high level of lexical control. The language is sophisticated and natural, contributing to a highly effective and precise summary of the recycling process.

Grammatical Range & Accuracy (9): The report exhibits full flexibility and control in grammatical structures. The use of punctuation and grammar is consistently accurate, and a wide range of sentence structures is employed with precision. Overall, the report showcases a high level of grammatical range and accuracy.