

## Task 1: Process Diagram

**Subject:** The diagram below shows the recycling process of plastics. Summarise the information by selecting and reporting the main features, and make comparisons where relevant.



## **Model Answer #1**

### **Response:**

This diagram shows the six stages of plastic bottle recycling. It begins with consumers buying plastic products and ends with those same products, now recycled, back on store shelves, ready to start the cycle again. The process highlights the importance of separating recyclable materials from general waste for effective resource recovery and environmental sustainability.

The process starts with people purchasing and using plastic items, then disposing of them. General waste, like plastic bags, goes to a landfill. Used plastic bottles, however, are collected. These bottles are then taken to a special center for sorting, where they are separated into different types of plastic.

Once sorted, the plastic bottles are transported to a factory. There, they are processed and turned into new plastic products. These new products are delivered to stores, completing the cycle and preparing for the next round of recycling. This continuous loop demonstrates a sustainable approach to waste management.

### **Evaluation:**

#### **Overall Band Score: 9**

**Task Response (9):** Excellent summary of the main features of the plastic bottle recycling process. All stages are clearly described and the comparison between the fate of plastic bottles and other plastic waste is effectively highlighted.

**Coherence & Cohesion (9):** The report is exceptionally well-organized and easy to follow. The logical flow of information and the use of cohesive devices create a seamless reading experience.

**Lexical Resource (9):** A wide range of sophisticated vocabulary is used accurately and appropriately. The lexical choices enhance the clarity and precision of the description.

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

## **Model Answer #2**

### **Response:**

The given diagram illustrates the cyclical process of plastic recycling, which involves six main stages, starting with the purchase and disposal of plastic products and concluding with the distribution of newly recycled items back into the market.

Overall, the process follows a continuous cycle, where discarded plastic products are collected, processed, and reused, ensuring sustainable use of materials and minimizing waste.

In the first stage, plastic items are purchased and used before being discarded. While some plastic waste, such as plastic bags, is sent to landfill sites along with other types of garbage, discarded plastic bottles are collected separately for recycling. These bottles are then transported to sorting facilities, where they are categorized into different types by machines or manual labor.

After sorting, the separated plastics are loaded onto trucks and delivered to factories. Here, the materials are processed and manufactured into new plastic products. Finally, the recycled items are distributed to retail shops and reintroduced into the market, completing the cycle as consumers purchase and use them once again.

### **Evaluation:**

#### **Overall Band Score: 9**

**Task Response (9):** Excellent summary of the main features of the plastic recycling process. All stages are clearly described and the cyclical nature of the process is well-highlighted.

**Coherence & Cohesion (9):** The report is exceptionally well-organized and easy to follow. The logical flow of information and the use of cohesive devices create a seamless reading experience.

**Lexical Resource (9):** A wide range of sophisticated vocabulary is used accurately and appropriately. The lexical choices enhance the clarity and precision of the description.

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

## **Model Answer #3**

### **Response:**

This diagram shows the six stages of plastic bottle recycling. It begins with consumers buying plastic products and ends with those same products, now recycled, back on store shelves, ready to start the cycle again. The process highlights the importance of separating recyclable materials from general waste for effective resource recovery and environmental sustainability.

The process starts with people purchasing and using plastic items, then disposing of them. General waste, like plastic bags, goes to a landfill. Used plastic bottles, however, are collected. These bottles are then taken to a special center for sorting, where they are separated into different types of plastic.

Once sorted, the plastic bottles are transported to a factory. There, they are processed and turned into new plastic products. These new products are delivered to stores, completing the cycle and preparing for the next round of recycling. This continuous loop demonstrates a sustainable approach to waste management.

### **Evaluation:**

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

## **Model Answer #4**

### **Response:**

The given diagram illustrates the cyclical process of plastic recycling, which involves six main stages, starting with the purchase and disposal of plastic products and concluding with the distribution of newly recycled items back into the market.

Overall, the process follows a continuous cycle, where discarded plastic products are collected, processed, and reused, ensuring sustainable use of materials and minimizing waste.

In the first stage, plastic items are purchased and used before being discarded. While some plastic waste, such as plastic bags, is sent to landfill sites along with other types of garbage, discarded plastic bottles are collected separately for recycling. These bottles are then transported to sorting facilities, where they are categorized into different types by machines or manual labor.

After sorting, the separated plastics are loaded onto trucks and delivered to factories. Here, the materials are processed and manufactured into new plastic products. Finally, the recycled items are distributed to retail shops and reintroduced into the market, completing the cycle as consumers purchase and use them once again.

### **Evaluation:**

#### **Overall Band Score: 9**

**Task Response (9):** Excellent summary of the main features of the plastic recycling process. All stages are clearly described and the cyclical nature of the process is well-highlighted.

**Coherence & Cohesion (9):** The report is exceptionally well-organized and easy to follow. The logical flow of information and the use of cohesive devices create a seamless reading experience.

**Lexical Resource (9):** A wide range of sophisticated vocabulary is used accurately and appropriately. The lexical choices enhance the clarity and precision of the description.

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