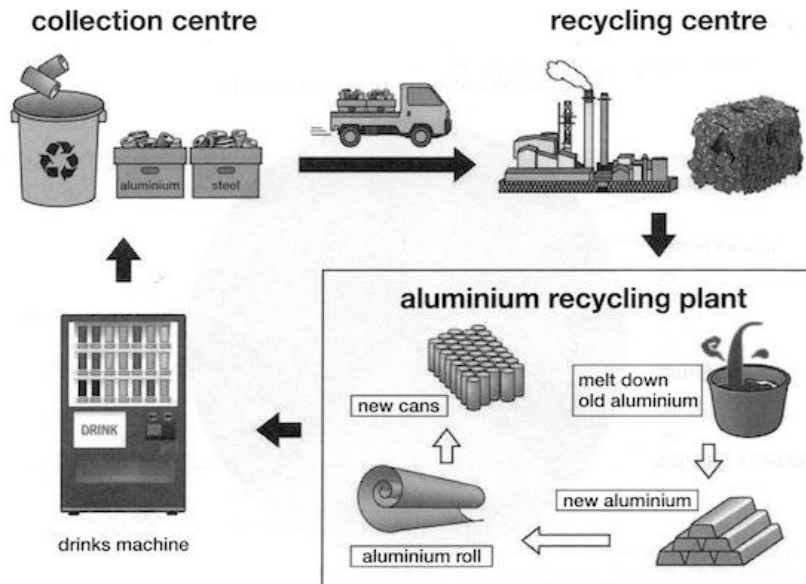


The diagram below shows the stages in the recycling of aluminium drinks cans.

Summarise the information by selecting and reporting the main features, and make comparisons where relevant.

Write at least 150 words.



Intro & Overview

1. The diagram shows that the production of aluminium drinks cans from used ones involves nine steps, including collecting, compressing, melting, rolling, and distributing them.
2. The diagram illustrates that there are seven stages in the recycling of aluminium drinks cans from used containers, including collecting, pressing, melting, rolling and using them again manufacturing new cans.
3. The diagram illustrates that there are seven stages, including collecting, melting, making new cans and reusing placing them in drinks machines, in the recycling of aluminium drinks cans. DO NOT INTRODUCE THE TOPIC SO LATE IN THE INTRODUCTION.
4. The diagram illustrates how aluminium drinks cans are recycled to new cans in 7 stages, including collecting, melting, making new aluminium, and flattening rolling, and producing new cans.
5. The diagram illustrates how aluminum drinks cans are recycled in seven stages, including collection, reycling compaction, producing new cans and supply placing them in drinks machines.

Body Practice

1. The process begins when used cans are collected at a collection centre and sorted to separate aluminium from steel. ~~Once sorted, the cans~~ They are transported to a recycling centre, where they are compressed.
2. The process begins when ~~the~~ aluminium and steel cans are collected and separated d in a collection centre. ~~the separated cans~~ They are transported by truck to a recycling centre for compressing /to be compressed.
3. The process begins when drinks cans are collected at a collection centre, and aluminum and steel are separated in two boxes. After ~~transporting~~ being transported, they are pressed in a recycling centre.
4. The process begins when used cans are collected, and aluminum and steel are separated in the collection center, after which they are transported to the recycling center, where they are compacted in to huge cubes. FIVE CLAUSES AND 34 WORDS → BREAK THIS INTO TWO SENTENCES.
5. The process begins when used aluminium and steel cans are collected and separated in the collection center. After being transported to the recycling center, they are pressed.