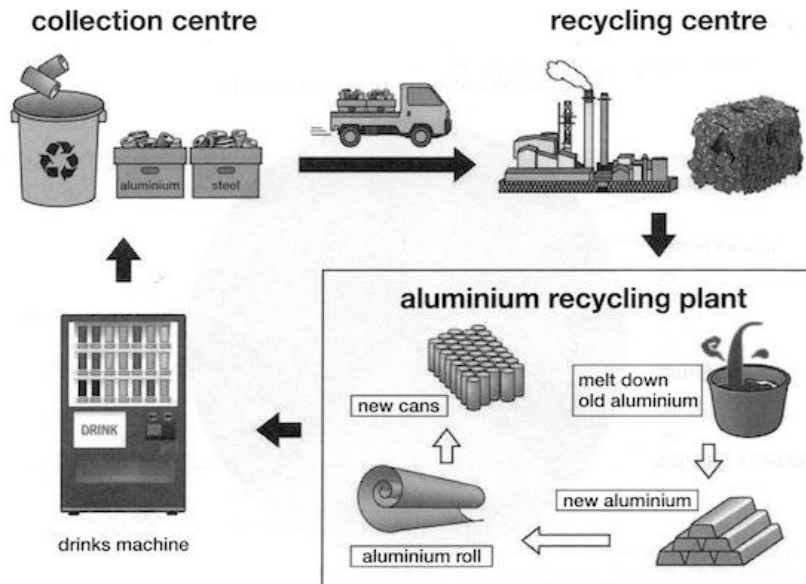


The diagram below shows the stages in the recycling of aluminium drinks cans.

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 the process by which aluminium drinks cans are recycled.

Overall, ~~recycling aluminium drinks cans~~ involves seven stages, including collecting and separating, compacting, melting, producing new ~~aluminium~~ cans and putting them in drinks machines.

2. The diagram illustrates how aluminum drinks cans are recycled in seven stages, including collecting, compacting, melting, rolling and placing new cans in the drinks machine.

3. The diagram shows the process of recycling aluminium drinks cans. Overall, this cycle consists of seven stages, including ~~collection centre, recycling centre, aluminium recycling plant and collection, compaction, melting~~, the production of new ~~aluminium~~ cans, and placing them in drinks machines, which take place in a collection centre, recycling centre, and aluminium recycling plant].

Body Practice

1. The process begins with collecting the used cans at the collection center. Once aluminum and steel ones are separated into aluminum and steel different baskets, they are transported to the recycling center, where being they are compacted.
2. The process begins with the collecting collection centre where they used cans are collected and aluminum and steel ones are seperatedseparated. ~~Then t~~They are transported to the recycling centre to be compacted.
3. The process begins when used cans are collected in a collection centre. ~~Where, where~~ aluminium and steel cans ones are separated. ~~Those cans~~ They are transported to a recycling centre, where they are compressed.
4. The process begins when the aluminum and steel cans are collected and separated from each other at the collection center. After being transported to a recycling center, they are subjected to ~~recycling center~~ a compacting/pressing procedure.
5. The process begins with collecting cans and separating the aluminium ones from the steel ones at the collection centre. Next, they are transported to the recycling centre, where they undergo a compression process. ✓