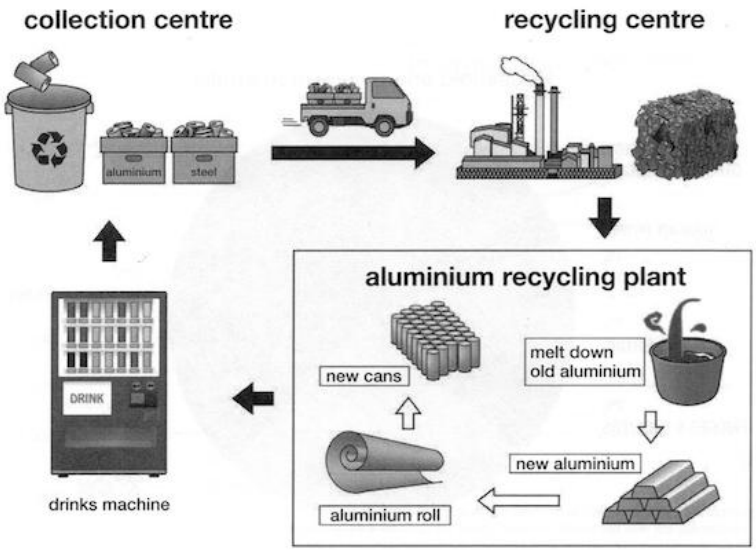
The diagram below shows the stages in the recycling of aluminium drinks cans.

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 illustrates how aluminium drinks cans ~~is~~ are recycled in 7 stages, including collecting, pressing, melting them for making blocks, turning them into rolls and producing new cans from them~~, so that they can put it~~ before they are placed into drinks machines again.

2. The diagram illustrates the process for recycling ~~of~~ aluminium drinks cans in seven stages, including collecting, pressing, melting, producing new cans and putting them in drinks machines.

3. The diagram illustrates that the process of recycling aluminium drinks cans involves 7 stages, including collecting ~~cans~~them, melting them down, manufacturing new cans and finally, putting them into a drinks machine.

4. The diagram illustrates how aluminium drinks cans are recycled ~~and produced again~~ in seven stages, including collecting, pressing, melting, ~~and~~ rolling and making/manufacturing new cans.

5. The diagram illustrates the process of recycling aluminium drinks cans~~, from their initial collection to the production of new cans~~.

Overall, the ~~recycling~~ process consists of ~~several~~ 7 stages, ~~beginning with~~ including the collection and separation of used cans, melting them down, ~~and ending with the production~~ producing ~~of~~ new ~~aluminium cans~~ones, and placing them in drinks machines. ~~It is a continuous cycle, as the newly manufactured cans are supplied to drinks machines and can eventually be recycled again~~.

Body Practice

1. The process begins when the cans are collected ~~and thrown into~~ in a bin and separated ~~by~~ according to their materials, namely aluminium and steel, in the collection center~~,~~ ~~after which .~~ ~~t~~They are carried by truck to the recycling center ~~for compressing them~~to be compressed.

2. The process begins at the collection center, where the cans are first placed in a large container. They are then separated into two different categories based on their material: steel ~~cans~~ and aluminum ~~cans~~.

~~Next, the cans~~ They are transported by trucks to the recycling center. There, they are compacted before being sent to the alminium recycling plant~~the old aluminum cans are melted down to produce new aluminum. The aluminum then undergoes a physical transformation and is turned into aluminum rolls.~~

~~After that, the aluminum rolls are shaped and manufactured into new cans.~~

~~Finally, the new cans are placed in vending machines or drink machines, where they are ready for people to use.~~

3. The process begins with collecting cans in recycling bins at collection centres. ~~Then, the collected cans~~ They are separated based on their material into two groups, namely aluminium and steel ~~containers~~. After being transported to a recycling centre, ~~the cans~~ they are compressed for further processing.

4. The process begins when cans are collected ~~from~~ in a recycling bin and separated into two groups, namely aluminium and steel ~~boxes~~ , in the collection center. Once ~~trasnfered~~ transferred to the recycling centre by trucks, they are pressed.

5. ~~First of all,~~ The first stage is when the cans are collected at the collection centre and put into two boxes according to their material, namely aluminium and steel. ~~After that,~~ ~~t~~They are delivered to a recycling center and pressed.

6. The process begins in the collection center, where cans are thrown into a ~~big~~ large bin to be collected, before ~~separating them~~ being separated ~~by~~ according to their material into the two groups of steel and aluminium. ~~After this stage, t~~They are transported by means of a truck to the recycling center ~~by means of a truck~~, where they are pressed ~~to shape a~~ into cube~~s~~.

7. The process begins when cans are collected in ~~big~~ large bins and separated based on their material, namely aluminium and steel, at the collection centre. ~~.~~ After being transported to a recycling centre, they are compressed.

8. The process begins with throwing cans in ~~big~~ large bins at collection centers~~. then, they are~~ and separated into two groups. Namely aluminium and steel, in different boxes. They are transported to a recycling center and compacted.