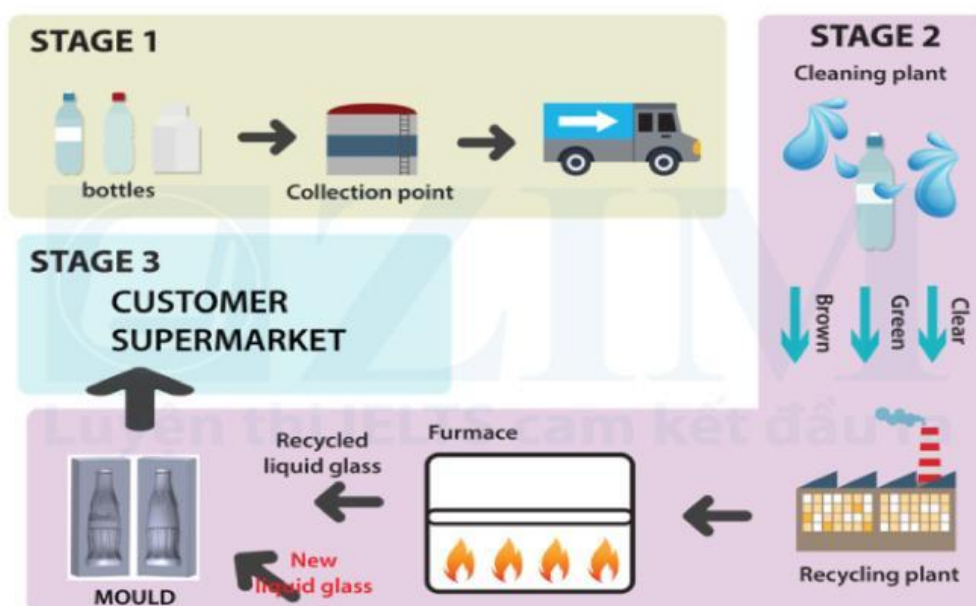


The diagram below shows the process of recycling glass bottles.



*into /initial / ready to be used /separate stages / Finally /transferred / completing/
along with /according to /recycled / stored /ending with/ used /to be purchased/
to /starting with/ molded/*

The diagram illustrates how glass bottles are (1).....

Overall, it is clear that there are three (2)involved in the recycling process, (3)the collection of wasted bottles and (4) new products entering the market (5)

In the (6)stage, all glass bottles are (7)in collection points from where they are picked up and delivered by trucks (8.....)a cleaning plant. Here, the bottles are washed with high pressure water, and then sorted (9)

.....color (clear, green or brown) and prepared for the following stages.

The clean and sorted bottles are then (10)to a recycling plant, where they are melted in a special glass furnace to turn the glass (11)liquid form. The recycled liquid glass, (12)new liquid glass, is then (13)to form new glass bottles. (14), the new bottles are (15)and sent to supermarkets where they will be purchased and (16)by customers, thereby (17)the process.

into /initial / ready to be used /separate stages / Finally /transferred / completing/ along with /according to /recycled / stored /ending with/ used /to be purchased/ to /starting with/ molded/

