Bamazon (An Amazon-type online store application)

Displays 10 items / products for sale: Item ID / Number, Product Name, Store Department, Price and Quantity in Stock.

Asks the customer, "Which product would you like to purchase? [Type Product Name or Quit with Q]"



The appl asks the customer, "Which product would you like to purchase? [Type Product Name or Quit with Q]" The customer typed, "Focus Factor" and pressed the enter key.

The appl then asks the customer a second question, "How many units of this product would you like to purchase?" The customer typed, "5."

The appl displays "Sorry, insufficient quantity in stock at this time." because there wasn't any in stock.

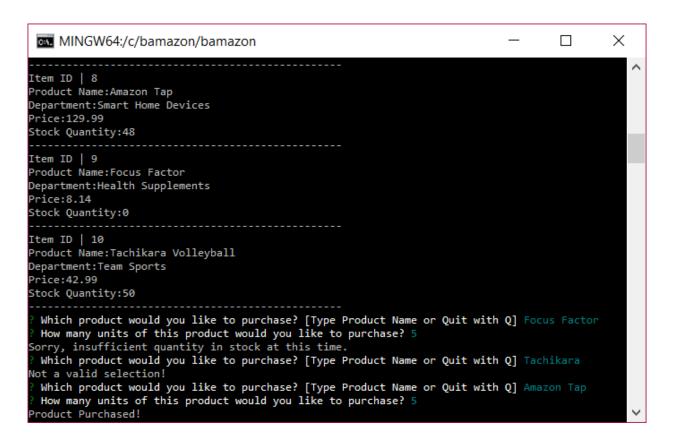
The appl then asks the customer, "Which product would you like to purchase? [Type Product Name or Quit with Q]" The customer typed, "Tachikara" and pressed the enter key.

The appl displays "Not a valid selection!" as the (full) product name was incorrect.

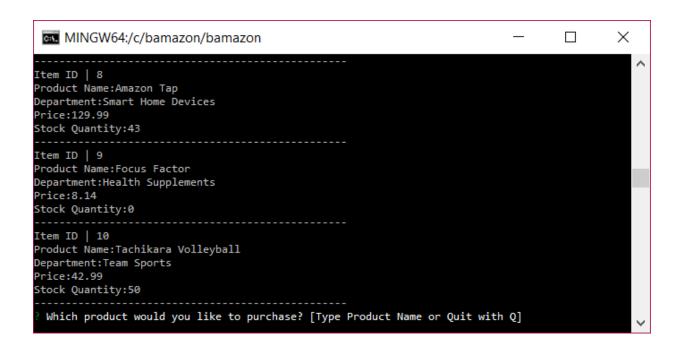
The appl then asks the customer, "Which product would you like to purchase? [Type Product Name or Quit with Q]" The customer typed, "Amazon Tap" and pressed the enter key.

The appl then asks the customer a second question, "How many units of this product would you like to purchase?" The customer typed, "5."

The appl displays "Product Purchased!" as there are 48 in stock.



The entire list then refreshes showing the Amazon Tap product's stock quantity (subtracted 5 from 48) in inventory is now 43.



And the application also displays a new prompt for the customer to order another item or they can press Q to quit the program.

