



How to Create An Indian Kirana Store Calculator & Receipt Generator In Basic Python?



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In this tutorial, we will learn how to create a bill calculator and receipt generator for a general store python.

We will be using Pycharm IDE for this project. So we have to create an application that will take the item's price as input from the user and add it until the user presses his enter key and then displays the total price. Watch the video for a better understanding of this project.

Code explanation:

We are using a while loop which runs till the user hits the Enter key. We've initialized the sum variable as 0, and every time the user inputs a new price(integer), the value gets added to the previous value of the sum. Once the user hits the enter key, the while loop is stopped with the help of a break statement.

Code as described/written in the video:

```
sum = 0
while (True):
    userInput = input("Enter the item price or press q to quit: \n")
    if (userInput!='q'):
        sum = sum + int(userInput)
    print(f"Order total so far: {sum}")
```

```
else:  
    print(f"Your Bill total is {sum}. Thanks for shopping with us")  
    break
```

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