

```
print("welcome to ishop calculator\n")
how_many = input("how many items are there in your bascket\n")
print("let's get to counting the\n")
the_first_item = input("tell me the name of the first item\n")
first_price = float(input("what is the price of this item\n"))
the_second_item = input("tell me the name of the second item\n")
second_price = float(input("what is the price of this item\n"))
the_third_item = input("tell me the name of the third item\n")
third_price = float(input("what is the price of this item\n"))
watch_items = input("do you want to see your entire basket\n")
lists = [the_first_item, the_second_item, the_third_item]
if watch_items == "yes":
    print(lists)
the_prices = first_price + second_price + third_price
calculate = input("do you want to get the full price of these items together\n")
if calculate == "yes":
    print("buying the items will cost:\n")
    print(the_prices)
```