```
### Assignment Shipping calculator
### Author: James Baierski




print("=================")
print("Shipping Calculator")
print("=================")


ship_cost = float(input("Cost of Items Ordered: "))

if ship_cost <0:      #values less than zero
    print ("You must enter a positive number. Please try again.")

elif ship_cost <30:  # 0-29.99
    print ("Shipping cost: 5.95")
    print ("Total cost: " , round(ship_cost + 5.95 , 2))

elif ship_cost<50:   #30-49.99
    print ("Shipping cost: 7.95")
    print("Total cost: ", round(ship_cost + 7.95 , 2))

elif ship_cost<75:   #50-74.99
    print("Shipping cost: 9.95")
    print("Total cost: ", round(ship_cost + 9.95, 2))

else:                # 75.00 and greater
    print ("Shipping cost: FREE!")
    print("Total cost: ", ship_cost)

if ship_cost >0:
    print("Thank you for using our shipping calculator!")
```