

```

stuff = []
value = int(input("How many groceries are you buying? "))
#Asks the user to input an integer for how many stuff they want to buy
def take_items():
    #this takes the stuff you input and sorts them
    for i in range(value):
        new_things = input("What are you buying? ")
        stuff.append(new_things)
        #appends a new thing
    sorting = sorted(stuff)
    return sorting

def print_items(array):
    #this prints the groceries in a readable list that is in
    #alphabetical order
    for j in range(value):
        #a loop that takes the value you give at the start of the program in a
        #numbered list
        array[j] = str(j + 1) + ". " + array[j]
        print(array[j])

print_items(take_items())
#prints the stuff that you gave in the order that print_items function gave

```