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# PYTHON\_REVIEW\_P#4\_LABS\_ BONUS

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```
while True:
    try:
        name = input("Enter your
name: ")
        age = int(input("Enter your
age: "))
        if age >= 0 and age <= 6:
            print("Kid")
        elif age < 0:
            print("Wrong age value,
you cannot enter a value less than
0.")
        else:
            total_cost = 0
            num_items =
int(input("Enter the number of items
you want to buy: "))
            for _ in
range(num_items):
                item_name =
input("Enter the item name: ")
```

```
        item_price =
float(input("Enter the item price:
"))

        item_quantity =
int(input("Enter the item quantity:
"))

        item_cost =
item_price * item_quantity
        total_cost +=
item_cost

        print("Item cost:",
item_cost)

        print("Total cost so
far:", total_cost)
        if total_cost > 200:
            total_cost *= 0.8
            print("Total cost after
discount:", total_cost)
            repeat = input("Do you want
to repeat the process? (yes/no): ")
            if repeat.lower() != "yes":
```

```
        break
    except ValueError:
        print("Invalid input. Please  
enter a valid value.")
```