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print("welcome to the basckets game\n")
items_1 = []
items_2 = []
items_3 = []
basckets = int(input("how many basckets you want to buy\n"))
for bascket in range(0 ,basckets):
    name = input(f" what is the name of {bascket}")
    items_1.append(name)
for one in items_1:
    gt=float(input(f"what is the original price of {one}\n"))
    items_2.append(gt)
    end_price = float(input("how much slod you in the end\n"))
    items_3.append(end_price)

see_items = input("do you want to see your basckets\n")
if see_items == "yes":
    print(items_1)
see_origin_price = input("do you want to see their origina prices\n")
if see_origin_price == "yes":
    print(items_2)
see_end_price = input("do you want to see the end prices\n")
if see_end_price == "yes":
    print(items_3)
counting_orig_prices = input("do you want to count the original prices\n")
if counting_orig_prices == "yes":
    print(sum(items_2))
counting_end_prices = input("do you want to count the end prices\n")
if counting_end_prices == "yes":
    print(sum(items_3))
```