```python
prices = []
items_li = []
half_num = []
items = input("please put your items\n").split(",")
for item in items:
    price = int(input(f"what is the price of{item}\n"))
    prices.append(price)
half = input("give me the half of this prices\n")
for one in prices:
    half_nu=one//2
    half_num.append(half_nu)
print(half_num)
see = input("do you want to see your lists\n")
if see == "yes":
    items_li.append(items)
    print(items)
print("calculate the all half prices")
print(sum(half_num))
print("now calculate the priginal prices\n")
print("the result of all original prices\n")
print(sum(prices))
```