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def get_total(price_list):
    price_return = {}
    subtotal = 0.0
    for p in price_list:
        subtotal = subtotal + p
    price_return.update({"subtotal":subtotal})
    price_return.update({"tax":round(subtotal*0.07,2)})
    price_return.update({"total":round(subtotal+price_return["tax"],2)})

    return (price_return)

def main():

    my_items = []
    for i in range(1,6):
        try:
            my_items.append(float(input("Input price for item "+str(i)+" :
")))
        except:
            print("Did you actually put in a valid number of type float?")
            exit()

    price_return = get_total(my_items)

    for key, val in price_return.items():
        print(key,": $",val)

if __name__ == "__main__":
    main()
python retail_total_assignment_2.py
Input price for item 1: 10
Input price for item 2: 20
Input price for item 3: 30
Input price for item 4: 40
Input price for item 5: 50
subtotal : $ 150.0
tax : $ 10.5
total : $ 160.5

```