```
def add():
            things.append(name)
def search():
```

#### 700P1

```
if len(things) == 0:
    return
temp = things.copy()
temp.sort()
print("Sorted List:")
for i, word in enumerate(temp, start=1):
    print(f"{i} - {word}")
print()

while True:
    ans = intro()
    if ans == '1':
        add()
    elif ans == '2':
        search()
    elif ans == '3':
        remove()
    elif ans == '4':
        view()
    elif ans == '0':
        print("\nThank you for using my program!")
        break
else:
        print("\nPlease input a correct digit [0-4]\n")
```

#### [ MENU OPTIONS]

- 1 Add Items
- 2 Search for an Item
- 3 Remove an Item
- 4 View all Items (Sorted)
- 0. Exit Problem

Pick one [0 to quit]: 1

Input name (type x to stop): hi

Input name (type x to stop): hi

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Input name (type x to stop): asd	70011
Input name (type x to stop): x	
[ MENU OPTIONS]	
1 - Add Items	
2 - Search for an Item	
3 - Remove an Item	
4 - View all Items (Sorted)	
0. Exit Problem	
Pick one [0 to quit]: 2	
What are you looking for?: hi	
Succesfully found "hi" 2 time/s!	
[ MENU OPTIONS]	
1 - Add Items	
2 - Search for an Item	
3 - Remove an Item	
4 - View all Items (Sorted)	
0. Exit Problem	
Pick one [0 to quit]: 3	
List:	
-hi	
-hi	
-asd	
Which one? (name): hi	

Item found and deleted.

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# [ MENU OPTIONS]

- 1 Add Items
- 2 Search for an Item
- 3 Remove an Item
- 4 View all Items (Sorted)
- 0. Exit Problem

Pick one [0 to quit]: 4

## Sorted List:

- 1 asd
- 2 hi

# [ MENU OPTIONS]

- 1 Add Items
- 2 Search for an Item
- 3 Remove an Item
- 4 View all Items (Sorted)
- 0. Exit Problem

Pick one [0 to quit]: