

```
names = []
```

```
phone_numbers = []
```

```
num = 3
```

```
for i in range(num):
```

```
    name = input("Name: ")
```

```
    phone_number = input("Phone Number: ") # for convert to int => int(input("Phone Number: "))
```

```
    names.append(name)
```

```
    phone_numbers.append(phone_number)
```

```
print("\nName\t\t\tPhone Number\n")
```

```
for i in range(num):
```

```
    print("{}\t\t\t{}".format(names[i], phone_numbers[i]))
```

```
search_term = input("\nEnter search term: ")
```

```
print("Search result:")
```

```
if search_term in names:
```

```
    index = names.index(search_term)
```

```
    phone_number = phone_numbers[index]
```

```
    print("Name: {}, Phone Number: {}".format(search_term, phone_number))
```

```
else:
```

```
    print("Name Not Found")
```