5/10/22, 2:54 PM PPL-LAB7 S3-41

Lab7: Program to map two lists into a dictionary

Program Logic:

- 1. Declare one empty dictionary
- 2. Declare two list.
- 3. iterate the for loop to create the dictionary
 - A. for key
 - B. for value
- 4. print the dictionary

Declare dictionary and list

```
In [3]:

dict = {}
key_list = ['A','B','C','D','E']
value_list = ['Apple','Ball','Cat','Dog','Elephant']
```

```
In [18]:
```

```
for i in range(len(key_list)):
    dict[key_list[i]] = value_list[i]
```

```
In [19]:
```

```
print ('The dictionary from given two list')
print (dict)
```

```
The dictionary from given two list {'A': 'Apple', 'B': 'Ball', 'C': 'Cat', 'D': 'Dog', 'E': 'Elephant'}
```