

```
students_score = {"Alice": 85, "Bob": 92, "Charlie": 78}

for score in students_score:
    # print(score)
    print(f"key is {score}: and corresponding value is {students_score[score]}")
```

↗ key is Alice: and corresponding value is 85
key is Bob: and corresponding value is 92
key is Charlie: and corresponding value is 78

Dictionaries (concept)

How to get dictionary values - by using .values()

```
students_score.values()
```

↗ dict_values([85, 92, 78])

```
students_score.keys()
```

↗ dict_keys(['Alice', 'Bob', 'Charlie'])

```
students_score.items()          #list of key value pair TUPLES
#returned in form of TUPLES
```

↗ dict_items([('Alice', 85), ('Bob', 92), ('Charlie', 78)])

```
students_score = {"Alice": 85, "Bob": 92, "Charlie": 78}      #List UnPacking Concept
```

```
for key,value in students_score.items():
    # print(score)
    print(f"key is {key} and corresponding value is {value}")
```

↗ key is Alice and corresponding value is 85
key is Bob and corresponding value is 92
key is Charlie and corresponding value is 78