

```
D = {"France":"Paris", "Italy":"Rome"}
print(D["France"])
```

```
for i in D:
    print(i)
```

```
for i in D:
    print(D.get(i))
```

```
for i in D:
    print(D[i])
```

```
for i in D.values():
    print(i)
```

```
D["Spain"] = "Madrid"
```

```
ukey = "Spain"
```

```
try:
    print(D[ukey])
except:
    print("No such key")
```

```
if ukey in D:
    print(D[ukey])
else:
    print("No such key")
```

```
print(D.get("Spain"))
```

```
# deleting
del D["Italy"]
print(D)
```

```
D.pop("France")
print(D)
```

```
K = D # not a copy
G = D.copy() # copy but not deep copy
print(G)
```

```
G2 = dict(D) # similar D.copy()
```

```
listA = ["France", "Italy", "Spain"]
listB = ["Paris", "Rome", "Madrid"]
```

```
R = dict()
# R = {}
```

```
for i in range(len(listA)):
    R[listA[i]] = listB[i]
```