```
di={'name':'kru','des':'stud','qual':'btech','univ':'cmr','age':21}
print(di['name'])
print(di['age'])
```

```
    kru
    21
```

```
di['name']='kk'
print(di['name'])
di['age']=23
print(di['age'])
```

```
    kk
    23
```

```
print(di)
del di['age']
print(di)
```

```
    {'name': 'kru', 'des': 'stud', 'qual': 'btech', 'univ': 'cmr', 'age': 21}
    {'name': 'kru', 'des': 'stud', 'qual': 'btech', 'univ': 'cmr'}
```

```
print(len(di))
```

```
    4
```

```
print(di.values())
print(di.items())
print(di.keys())
```

```
    dict_values(['kru', 'stud', 'btech', 'cmr'])
    dict_items([('name', 'kru'), ('des', 'stud'), ('qual', 'btech'), ('univ', 'cmr')])
    dict_keys(['name', 'des', 'qual', 'univ'])
```

```
print(di['qual'])
print(di.get('branch','cse'))
```

```
    btech
    cse
```

```
print(di)
print(len(di))
```

```
    {'name': 'kru', 'des': 'stud', 'qual': 'btech', 'univ': 'cmr'}
    4
```

```
d2=di.copy()
print(d2)
print(d2['name'])
```

```
     {'name': 'kru', 'des': 'stud', 'qual': 'btech', 'univ': 'cmr'}
     kru
```

```python
print(di)
```

```
     {'name': 'kru', 'des': 'stud', 'qual': 'btech', 'univ': 'cmr'}
```

```python
print(di)
d2={'hi':5.4,'nation':'India'}
print(d2)
di.update(d2)
print(di)
```

```
     {'name': 'kru', 'des': 'stud', 'qual': 'btech', 'univ': 'cmr'}
     {'hi': 5.4, 'nation': 'India'}
     {'name': 'kru', 'des': 'stud', 'qual': 'btech', 'univ': 'cmr', 'hi': 5.4, 'nation':
```

✓ 0s   completed at 10:11