```python
def getvalue():
    x = {1:'lokesh',2.0:'srinath',2:'jagadeesh'}
    print(x)
    return x[2]
```

```python
print(getvalue())
```

```
{1: 'lokesh', 2.0: 'jagadeesh'}
jagadeesh
```

{ 1 : 'lokesh',

2.0 : ~~'srinath'~~ 'jagadeesh'

}

2 == 2.0

2.0 == 2.0

```
def getvalue():
    x = {1:'lokesh',2:'srinath',2.0:'jagadeesh'}
    print(x)
    return x[2]

print(getvalue())
```

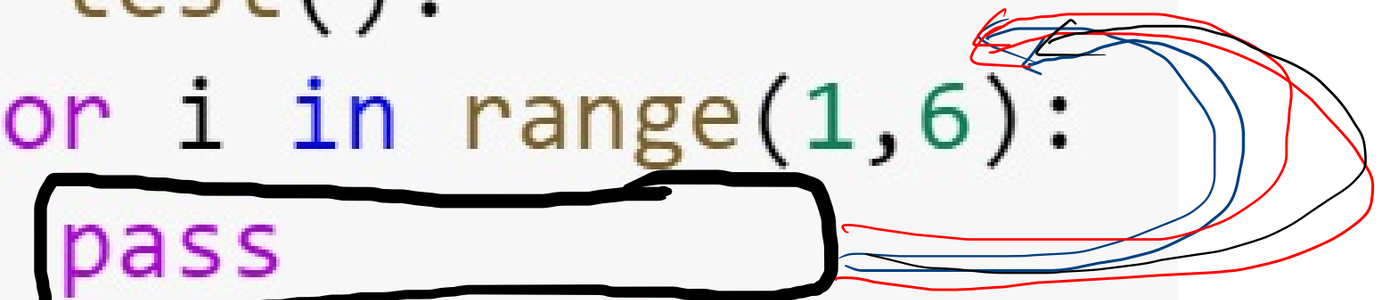
```
{1: 'lokesh', 2: 'jagadeesh'}
jagadeesh
```

{ 1 : 'lokesh',
2 : ~~'srinath'~~ 'jagadeesh' }

2.0 == 2
2.0 == 2.0

```
def test():
    for i in range(1,6):
        pass
    print(i,end=' ')


test()
```



```
def myfun():
    even = []
    odd = []
    for i in range(10,21):
        if i%2 == 0:
            even.append(i)
        else:
            odd.append(i)
    return even,odd
```

return None

```python
def mytest():
    for i in range(1,6):
        continue
        return 100
        break
```

return None

```python
print(mytest())
```

```python
def mytest():
    for i in range(1,6):
        return 'even' if i%2==0 else 'odd'
```

return None

```python
print(mytest())
```

```
odd
```