Name: - L Prathyusha

DICT

In [1]:
```python
d={101:'prathyusha',102:'ravi',103:'durga'}
```

In [2]:
```python
d
```
Out[2]:
```
{101: 'prathyusha', 102: 'ravi', 103: 'durga'}
```

In [3]:
```python
d[101]
```
Out[3]:
```
'prathyusha'
```

In [5]:
```python
d[101]='sunny'
```

In [6]:
```python
d
```
Out[6]:
```
{101: 'sunny', 102: 'ravi', 103: 'durga'}
```

In [7]:
```python
d={}
```

In [9]:
```python
d['a']='apple'
```

In [10]:
```python
d['b']='mango'
```

In [11]:

```
d
```

Out[11]:

```
{'a': 'apple', 'b': 'mango'}
```

STRING

In [13]:

```
# Q. WAP to accept to accept some string from the keyword and display its chancters index w
```

In [14]:

```
s=input("Enter some string:")
i=0
for x in s:
    print("The character present at positive index{} and at negtive index {} is {}".format(
i=i+1
```

```
Enter some string:1
The character present at positive index0 and at negtive index -1 is 1
```

In [ ]: