```
1  # Method 1: Using the map () function
```

In [4]:
```
1  byte = [97, 99, 100]
2
3  s = ''.join(map(chr, byte))
4  print(s)
```

acd

Method 2: Using decode () function

In [5]:
```
1  #convert bytes to string using decode()
2
3  str = b'blogs linuxhint'
4  print(str)
5  print(type(str))
6
7  # now converting bytes to string
8  output = str.decode()
9
10 print('\nOutput:')
11 print(output)
12 print(type(output))
```

```
b'blogs linuxhint'
<class 'bytes'>

Output:
blogs linuxhint
<class 'str'>
```

Method 3: Using codecs () function to convert the bytes to string

In [12]:

```python
#convert bytes to string using codecs()
import codecs
str = b'blogs linuxhint'
print(str)
print(type(str))

# now converting bytes to string
output = codecs.decode(str)

print('\nOutput:')
print(output)
print(type(output))
```

```
b'blogs linuxhint'
<class 'bytes'>

Output:
blogs linuxhint
<class 'str'>
```