In [5]:

```python
def reverse(s):
    str =""
    for i in  s:
        str =  i  + str
    return str
s = input('Input:  ').upper()
print('Input:  ',end="")
print(s)
print('output:  ',end="")
print(reverse(s))
```

```
Input:  naon we
Input:  NAON WE
output:  EW NOAN
```

In [6]:

```python
kalimat = input('masukan kalimat anda:  ').upper()
huruf_Vokal  = {
    'A' : 0,
    'I' : 0,
    'U' : 0,
    'E' : 0,
    'O' : 0
}
total_huruf_vokal = 0
for  i in kalimat :
    if  i in ['A', 'I', 'U', 'E', 'O',]:
        huruf_Vokal[i] += 1
        total_huruf_vokal += 1
print(f'Total kalimat: {kalimat}')
print(f"""\
    A ->  {huruf_Vokal['A']}
    I ->  {huruf_Vokal['I']}
    U ->  {huruf_Vokal['U']}
    E ->  {huruf_Vokal['E']}
    O ->  {huruf_Vokal['O']}
""")
print(f'Total Jumlah Huruf Vokal  = {total_huruf_vokal}')
```

```
masukan kalimat anda:  bebas naon we lah
Total kalimat: BEBAS NAON WE LAH
    A ->  3
    I ->  0
    U ->  0
    E ->  2
    O ->  1

Total Jumlah Huruf Vokal  = 6
```

In [ ]: