```
In [1]:  # hello world program
         print('RVR and jc collage of engineering')

         RVR and jc collage of engineering

In [3]:  # Assaign a veriable to a value
         A= ("rvr&jc collage")
         print(A)

         rvr&jc collage

In [4]:  A*10
         print(A)

         rvr&jc collage

In [8]:  A*10
```

Out[8]: 'rvr&jc collagervr&jc collagervr&jc collagervr&jc collagervr&jc collag
         ervr&jc collagervr&jc collagervr&jc collagervr&jc collagervr&jc collag
         e'

```
In [10]:  print("veeranarayana\n"*10)
```

veeranarayana
veeranarayana
veeranarayana
veeranarayana
veeranarayana
veeranarayana
veeranarayana
veeranarayana
veeranarayana
veeranarayana

```
In [11]:  # addiction of two numbers
          a=10
          b=10
          c=a+b
          print("the addition of two numbers is=",a+b)

          the addition of two numbers is= 20
```