In [1]:
```python
print("hello world")
```

hello world

In [2]:
```python
print("Welcome to mitaoe PUNE")
```

Welcome to mitaoe PUNE

In [ ]:
```python
#Program to print message n times
```

In [5]:
```python
n=int(input("Enter n value:"))
for  i in range(n):
    print("welcome to MITAOE")
```

Enter n value:3
welcome to MITAOE
welcome to MITAOE
welcome to MITAOE

In [20]:
```python
list = ["payal","teja","tanishka","reva","rachna"]
print(list[1:4])
```

['teja', 'tanishka', 'reva']

In [ ]:
```python
# write python program to find area of rectangle
```

In [8]:
```python
l = int(input("enter the length:"))
b = int(input("enter the breath:"))
area = l*b
print(area)
```

enter the length:5
enter the breath:6
30

In [ ]:
```python
# write python program to find area of circle
```

In [26]:
```python
r = int(input("enter the radius:"))
area = 3.14*r*r
print(area)
```

enter the radius:4
50.24

In [ ]:
```python
#arithmetic operation
```

In [24]:
```python
a =float(input("enter the num1"))
b =float(input("enter the num2"))
sum = a+b
sub =a-b
mul =a*b
div =a/b
print(sum,sub,mul,div)
```

enter the num14
enter the num28
12.0 -4.0 32.0 0.5

In [ ]: