

In [10]: `print("HELLO WORLD")`

HELLO WORLD

generate the product name

In [3]: `nameb=input("Enter brand name: ")
namem=input("Enter model name: ")
namep=nameb + " " + namem
print(namep)`

Enter brand name: cr
Enter model name: ghur[
cr ghur[

Program to print message n time ¶

In [7]: `n=int(input("Enter n value: "))
for i in range(n):
 print("Welcome to MITAOE")`

Enter n value: 5
Welcome to MITAOE
Welcome to MITAOE
Welcome to MITAOE
Welcome to MITAOE
Welcome to MITAOE

Program for area of circle

In [5]: `r = float(input("enter r value: "))
area = 3.14*r*r
print(area)`

enter r value: 4
50.24

calculate arethematic operations

```
In [6]: a=int(input("enter a: "))
b=int(input("enter b: "))
add=a+b
sub=a-b
div=a/b
mul=a*b
rem=a%b

print(add)
print(sub)
print(div)
print(mul)
print(rem)
```

```
enter a: 3
enter b: 6
9
-3
0.5
18
3
```

area of rectangle

```
In [9]: l=float(input("enter l: "))
b=float(input("enter b: "))
area=l*b
print(area)
```

```
enter l: 3.3
enter b: 3.6
11.879999999999999
```

```
In [ ]:
```