```
In [1]:
```

```
1
    #1
 2
 3
   def shutter(s):
 4
 5
        k=""
 6
 7
        k=s[:2]+"..."
 8
        return k+" "+k+" "+s+"?"
 9
10
   print(shutter("incredible"))
```

in... incredible?

In [2]:

```
# 2
import math
n=int(input())

print(f"the {n} radians in degrees is {math.degrees(n)}")
```

1 the 1 radians in degrees is 57.29577951308232

In [3]:

```
1 # 3
2
3 n=int(input())
4
5 if (1+2**n)%(1+2*n)==0:
    print("The given number is Curzon number")
6
7 else:
    print("The given number is not Curzon number")
9
```

5

The given number is Curzon number

In [4]:

```
1 # 4
2
3 n=int(input())
4
5
6 print(f"The area of hexagon is {3*math.sqrt(3)*(n**2)/2}")
```

1

The area of hexagon is 2.598076211353316

In [6]:

5 101