In [ ]:
```
print("Hello Python")
```

```
Hello Python
```

In [ ]:
```
def findEO(n):
    return 'Even' if n%2==0 else 'Odd'

print(findEO(15))
print(findEO(16))
```

```
Odd
Even
```

In [ ]:
```
def sqr(n):
    return n*n
print(sqr(10))
print(sqr(5))
```

```
100
25
```

In [ ]:
```
s=lambda n:n**2
print(s(10))
print(s(5))
```

```
100
25
```

In [ ]:
```
def fact(n):
    f=1
    while n>0:
        f=f*n
        n=n-1
    return f
print(fact(5))
```

```
120
```

In [ ]:
```
fact1 = lambda x: 1 if x == 0 else x * fact(x-1)
print(fact1(5))
```

```
120
```

In [ ]:
```
clen=lambda x: len(str(x))
reverse= lambda x: 0 if x==0 else x%10*pow(10,clen(x)-1)+reverse(x//10)

print(reverse(123))
```

```
321
```