

Q.19) Write a Python program to print n'th Fibonacci number using recursion.

```
def Fib(n):
```

```
    if N <= 0:
```

```
        return 0
```

```
    elif N == 1:
```

```
        return 1
```

```
    else:
```

```
        return Fib(N - 1) + Fib(N - 2)
```

```
N = int(input("Enter the value of n to find the n-th Fibonacci number: "))
```

```
Result = Fib(N)
```

```
print(f"The {N}-th Fibonacci number is: {Result}")
```