def Fibonacci(n):

# Check if input is 0 then it will

# print incorrect input

if n < 0:

print("Incorrect input")

# Check if n is 0

# then it will return 0

elif n == 0:

return 0

# Check if n is 1,2

# it will return 1

elif n == 1 or n == 2:

return 1

else:

return Fibonacci(n-1) + Fibonacci(n-2)

# Driver Program

print(Fibonacci(9))