## Question 2:

```
In [ ]: def binomial_rec(n, m):
if m == 0 or m == n:
    return 1
else:
    return binomial_rec(n - 1, m) + binomial_rec(n - 1, m - 1)
```

## Question 3:

La complexité de binomial\_rec(n, m) est  $\sum_{i=1}^{n-1} 2^i$ 

## Question 4:

## Question 5: