nCr

Given two integers n and r, find ${}^{n}C_{r}$. Since the answer may be very large, calculate the answer modulo 10^9+7.

Example 1:

```
Input: n = 3, r = 2
Output: 3
Explaination: 3C2 = 3.
```

Example 2:

```
Input: n = 2, r = 4
Output: 0
Explaination: r is greater than n.
```

Your Task:
You do not need to take input or print anything. Your task is to complete the function **nCr()** which takes n and r as input parameters and returns ${}^{n}C_{r}$ modulo 10^9+7..

Expected Time Complexity: O(n*r)
Expected Auxiliary Space: O(r)

Constraints:
$1 \leq n \leq 1000$
$1 \leq r \leq 800$