```
def recursion ():
     NUM = b(5, 2)
     print (num)
  def b(h,k):
    if k == 0 or k == n;
      print ( Base Case!)
      return 2
    else:
       return b(n-1, k-1) + b(n-1, k)
[solution]
    num = b (5,2)
     1 120
  [b(4,1)] + [b(4,2)]
 [b(3,0) + b(3,1)]
```

10 18 Base Case!

MMW = 50 #