EXERCISE-99 Dice throw problem

PROGRAM

```
def findWays(m,n,x):
        table=[[0]*(x+1) for i in range(n+1)]
        for j in range(1,min(m+1,x+1)):
                table[1][j]=1
        for i in range(2,n+1):
                for j in range(1,x+1):
                        for k in range(1,min(m+1,j)):
                                table[i][j]+=table[i-1][j-k]
        return table[-1][-1]
print(findWays(4,2,1))
```

OUTPUT

```
==
0
```

TIME COMPLEXITY $O(n \cdot x \cdot m)$