CLASS TASK: Create two random arrays A and B, and multiply them. Get their result in C and add 1 to every element of C.

```
In [2]: import numpy as nu
        A = nu.array([1,3,5,7])
        B = nu.array([2,4,6,8])
        C = nu.multiply(A,B)
        print(C)
```

```
[ 2 12 30 56]
```

```
In [3]: D= C+1
        print(D)
```

```
[ 3 13 31 57]
```

```
In [4]: import numpy as nu
        A= nu.random.randn(2,2)
        print(A)
        B= nu.random.randn(2,2)
        print(B)
        C= nu.multiply(A,B)
        D=[C+1]
        print(D)
```

```
[[-1.5405743   2.00766102]
 [-1.08975277 -1.18372531]]
[[-1.60357519  0.64776989]
 [-0.54884688  0.43301758]]
[array([[3.47042673, 2.30050235],
        [1.5981074 , 0.48742613]])]
```