

```
In [1]: #nested loops = the inner loop will finish all of its code before the code of the outer loop  
rows = int(input('how many rows:'))  
columns = int(input('how many columns:'))  
symbol = input('enter your symbol:')  
for i in range(rows):  
    for j in range(columns):  
        print(symbol,end=" ")  
    print()
```

```
how many rows:5  
how many columns:6  
enter your symbol:*  
*****  
*****  
*****  
*****  
*****
```

In [ ]:

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