

```
# Pattern *****  
  
for i in range(5):  
    print("*", end=" ")  
  
*  
*  
*  
*  
*
```

Pattern

-
-
-
-
-

```
for i in range(5):  
    print(".")
```

- .
- .
- .
- .
- .

```
# This is formatted as code  
  
*  
**  
***  
****  
*****
```

```
for i in range(1, 6):  
    print("*" * i)
```

```
n  
nn  
nnn  
nnnn  
nnnnn
```

```
# This is formatted as code  
  
*****  
****  
***  
**  
*
```

```
for i in range(5, 0, -1):  
    print("*" * i)
```

```
# This is formatted as code
```

```
****  
****  
****  
****
```

```
for i in range(0,4):  
    print("*" *4)
```

```
****  
****  
****  
****
```

```
# This is formatted as code
```

```
1  
22  
333  
4444  
55555
```

```
for i in range(1, 6):  
    print(str(i) * i)
```

```
# This is formatted as code
```

```
55555  
4444  
333  
22  
1
```

Start coding or generate with AI.

Print letters A to E in one line

```
for i in range(65, 70):  # ASCII A=65  
    print(chr(i), end="")
```

```
ABCDE
```

```
# This is formatted as code
```

```
A  
BB  
CCC  
DDDD  
EEEEE
```

Start coding or generate with AI.

```
# This is formatted as code  
  
# Triangle I Write a code to get the following output using a for loop.  
# 1  
# 11  
# 111  
# 1111  
# 11111
```

```
num1=int(input("Enter number:"))  
num2=0  
num3=num1  
r=int(input("Enter range:"))  
for i in range(0,r):  
    print(num1)  
    num1=num1 * 10 + num3  
    num2=num2 + 1
```

```
#Write a code to get the following output using a for loop.  
#1  
#101  
#10101  
#1010101  
#101010101
```

Start coding or generate with AI.

