## Practice Programs

## 1 Count

Write a program that gets two integers from the user. The first is a start value. The second is a stop value. The start value is less than the stop value. Your program is to print all values from the start up to and including the stop value.

Example: start $=3$ stop $=7$
Expected output:
3

7

## 2 Countdown

Write a complete program that will print a countdown from 10 to 1 and then "Blast off!"
Expected output:
10
9
8
7
6
5
4
3
2
1
Blast off!

## 3 Square

Write a complete program that will accept an integer $n$ from the user and print an $n$ by $n$ square of 0 's.
Expected output for $\mathrm{n}=3$ :
000
000
000

