- 1. Write a for-loop that will find the sum of the odd numbers from 1 to 101.
- 2. Write code that will ask the user for an integer from 1 100. Use that number to write a forloop that will print "I LOVE FRIDAYS!" that many times.
- 3. Write code that will make the following table (A for-loop must be used)

Number	Number*10
1	10
2	20
3	30
4	40
5	50
6	60

*** extra – find the sum of both columns and print it out

4. Write code that will ask for a number from 5 - 10. Use a for-loop to print out a box of stars with that number for its sides.

This box would be an example of 3 X 3

5. Write the code that will ask for two integers **start** and **end**. (**start** should be less than **end**.) Write a for-loop that will find a sum of the squares of the numbers from **start** to **end**. Example – **start** is 3 ... **end** is 5...

Computer printout... Sum is $3^2 + 4^2 + 5^2 = 50$

^{***} extra – ask for start and end values for the number that will be used in the chart.