**1. Write a program that prints your name 100 times.**

**2. Write a program to fill the screen horizontally and vertically with your name. [Hint: add the**

**option end='' into the print function to fill the screen horizontally.]**

**3. Write a program that outputs 100 lines, numbered 1 to 100, each with your name on it. The**

**output should look like the output below.**

*1 Your name*

*2 Your name*

*3 Your name*

*4 Your name*

*...*

**100 Your name**

**4. Write a program that prints out a list of the integers from 1 to 20 and their squares. The output**

**should look like this:**

*1 --- 1*

*2 --- 4*

*3 --- 9*

*...*

*20 --- 400*

**5. Write a program that uses a for loop to print the numbers 8, 11, 14, 17, 20, . . . , 83, 86, 89.**

**6. Write a program that uses a for loop to print the numbers 100, 98, 96, . . . , 4, 2.**

**7. Write a program that uses exactly four for loops to print the sequence of letters below.**

**AAAAAAAAAABBBBBBBCDCDCDCDEFFFFFFG**

**8. Write a program that asks the user for their name and how many times to print it. The program**

**should print out the user’s name the specified number of times.**