| 1. | Write a program that asks the user to enter a word using the query string. The program will then repeat word for as many times as it has characters: |
|----|---|
| | If the word is Hello |
| | The output should be: |
| | Hello Hello Hello Hello Hello |
| | Be sure to separate your code from your presentation. |
| 2. | Write a program that asks the user to enter two words using the query string. The program then prints out both words on one line. The words will be separated by enough dots so that the total line length is 30: |
| | If the first word is turtle and the second word is 153 |

Be sure to separate your code from your presentation.

3. In a new role-playing fantasy game players get to design their character by picking a point value for each of three characteristics:

Strength, from 1 to 10 Health, from 1 to 10 Luck, from 1 to 10

The output should be:

turtle.....153

Write a program that accepts a name for the character and the point value for each of the three characteristics. All input should use the query string. The total points must be less than 15. If the total exceeds 15, then 5 points should be assigned to each characteristic and a warning should be printed.

Be sure to separate your code from your presentation.