

CISC 1110

Lab 2.

02.01.2012

1. Write a program that produces the following output.

```
1
  2
    3
      4
        5
```

2. Write a program that stores 5 as an integer variable named num1 and uses multiplication to produce the following output.

```
5
  10
    15
      20
        25
```

3. Declare a variable named letter of datatype char and assign it the letter 'a'. Write a program to display the following output without using the character a in output text.

Variable, letter, now holds the value, 'a'.