Logic Building Assignment : 39

1. Write Java program which accept String from user and display below pattern.

Input :   Hello

Output :   H   *   *   *   *
           H   e   *   *   *
           H   e   l   *   *
           H   e   l   l   *

Program Layout :

class Pattern
{

        public void Pattern(String str)
        {
            // Logic
        }
}

2. Write Java program which accept String from user and display below pattern.

Input :   Hello

Output :   H   e   l   l   o
           H   e   l   l   *
           H   e   l   *   *
           H   e   *   *   *
           H   *   *   *   *

Program Layout :

class Pattern
{

    public void Pattern(String str)
    {
        // Logic
    }
}

3. Write Java program which accept String from user and display below pattern.

Input :   Hello

Output :   H   #   #   #   #
           H   e   #   #   #
           H   e   l   #   #
           H   e   l   l   #
           H   e   l   l   o

Program Layout :

class Pattern
{

        public void Pattern(String str)
        {
            // Logic
        }
}

4. Write Java program which accept String from user and display below pattern.

Input :   Hello

Output :   H   e   l   l   o
           H   e   l   l   *
           H   e   l   *   *
           H   e   *   *   *
           H   *   *   *   *
           H   e   *   *   *
           H   e   l   *   *
           H   e   l   l   *
           H   e   l   l   0

Program Layout :

class Pattern
{

        public void Pattern(String str)
        {
            // Logic
        }
}

}

5. Write Java program which accept String from user and display below pattern.

Input :   Hello

Output :   H   #   #   #   #
            H   e   #   #   #
            H   e   l   #   #
            H   e   l   l   #
            H   e   l   l   o
            H   e   l   l   #
            H   e   l   #   #
            H   e   l   #   #
            H   e   #   #   #
            H   #   #   #   #

Program Layout :

class Pattern
{

    public void Pattern(String str)
    {
        // Logic
    }
}