[Difference between print() and println()](https://arduino.stackexchange.com/questions/10187/difference-between-print-and-println)

class GFG {

    public static void main(String[] args)

    {

        // The cursor will remain

        // just after the 1

        System.out.print("GfG1");

        // This will be printed

        // just after the GfG2

        System.out.print("GfG2");

    }

}

**Output:** GfG1GfG2

**println()**: println() method in Java is also used to display a text on the console. This text is passed as the parameter to this method in the form of String. This method prints the text on the console and the cursor remains at the start of the next line at the console. The next printing takes place from next line.

It does not add any new line. This method only and only works with argument, otherwise it is an syntax error.

class GFG {

    public static void main(String[] args)

    {

        // The cursor will after GFG1

        // will at the start

        // of the next line

        System.out.println("GfG1");

        // This will be printed at the

        // start of the next line

        System.out.println("GfG2");

    }

}

**Output:**

GfG1

GfG2

It adds new line after the message gets dispalyed. It can work without arguments.