

```

class Main {
    public static void main(String args[]) {
        // Your code goes here

        // Compilation Error : if we write improper syxtan it give us this.

        // Case Sensitive :

        //1Q --> System.out.print()
        // Java --> Understand numbers
        //System.out.print(10);
        //System.out.print(20);

        //2Q --> Hello World
        //When we want to print text, keep entire text in ""
        //System.out.print("Hello World");
        //System.out.print("Hello" World); -- > Error
        //System.out.print("20");

        //3Q --> Expected Output
        // System.out.print(10+20); output --> 30
        // System.out.print(10*20); output --> 200
        // System.out.print(10-20); oupout --> -10

        //4Q -- > Expected Output
        // System.out.print(10+"20"); --> output 1020
        // System.out.print("10" + "20"); --> output 1020
        // in above code, we are adding 2 texts --> Concatenation

        // 5AQ --> Expected Output
        // System.out.print("10" - "20"); --> Errors
        // System.out.print(" 10 + 20 "); --> + is also a part of text
        // In above line will + also come ?

        // 6Q --> Expected Output, System.out.println();
        // System.out.println("A");
        // System.out.println("B");
        // System.out.println() after printing it will go to next line

        // 7Q --> Expected Output
        System.out.print("A"); // After printig A we wont go to new line
        System.out.println("BSE"); // After printing BSE we will go to new line
        System.out.println("Ambani"); // After printing Ambani we will go to new line
        System.out.print("Mumbai"); // After printing Mumbai we wont go to new line
        System.out.println("Umpiries"); // After printing Umpires we will go tpo nextline
        // output :
        // ABSE
        // Ambani
        // MumbaiUmpiries

        // 8Q --> // This is Called Comments

```

```
// When we want to skip a line from execution keep // before the line
// System.out.print("10=Alex");
```

```
// 9Q --> to Skip all lines in between /* lines */ we can skip multiple lines
// From execution
```

```
/* System.out.print("A"); // After printig A we wont go to new line
System.out.println("BSE"); // After printing BSE we will go to new line
System.out.println("Ambani"); // After printing Ambani we will go to new line
System.out.print("Mumbai"); */ // After printing Mumbai we wont go to new line
System.out.println("Umpires"); // After printing Umpires we will go tpo nextline
```

```
// 10Q why ;
System.out.print("a");
System.out.print("a");
```

```
// Wednesday
/*
    Variables
    Data Types
    Read Inputs
    OPperators
    Basic If Else
*/
```

```
}
}
```