```java
//Author: Samuele Joshi, Date: 25/09/2019
//Description: Prints out my initials.
//Name of class must be the same as the file name.
public class Main { //Open - Initialise
    //Public - method is visible, Static - method associated with class, Void - no return value.
    public static void main(String[] args){
        sInitial(); //Runs the sInitial method.
        System.out.println(" "); //To leave a space between the two letters when printed out.
        jInitial(); //Runs the jInitial method.
        System.exit(0); //Terminates the program.
    }
    public static void sInitial(){ //In this method, it will print the letter S.
        char s = 'S'; //char used as the variable stores only one letter. I assigned the value S to var s.
        System.out.println(" "+s+s+s+s+s+" "); //Prints out the stored variable values.
        System.out.println(s+" "+" "+" "+" "+s);
        System.out.println(s+" "+" "+" "+" ");
        System.out.println(" "+s+s+s+s+s+" ");
        System.out.println(" "+" "+" "+" "+" "+s);
        System.out.println(s+" "+" "+" "+" "+s);
        System.out.println(" "+s+s+s+s+s+" ");
    }
    public static void jInitial(){ //In this method, it will print the letter j.
        char j = 'J'; //char used as the variable stores only one letter. I assigned the value J to var j.
        System.out.println(""+j+j+j+j+j+j+j);
        System.out.println(" "+" "+" "+" "+j+" "+" ");
        System.out.println(" "+" "+" "+" "+j+" "+" ");
        System.out.println(" "+j+" "+" "+j+" "+" ");
        System.out.println(" "+" "+j+j+j+" "+" "+" ");
    }
} //End
```