1. Write a Java Applications to extract a portion of a character string and print the extracted string.

Aim: Extracting a portion of a character string and print the extracted string.

Step No.	Instructions
1	Start
2	Declare a string variable s1 to store a string received from keyboard
3	Declare another string variable s2 to store a set of extracted characters from string s1
4	Declare 2 integer variables namely, a and b to store the Starting Position and Ending
	Position for Extraction
5	Read a string from keyboard using readLine() function
6	Convert the string into integer using parseInt() method and store it in the variable a
7	Read an another string from keyboard using readLine() function
8	Convert the string into integer using parseInt() method and store it in the variable b
9	Find the number of characters from a to b in s1 using substring() method of String
	class and store them in s2
10	Print s2 using println() method
11	Save the Java code in the name of list1.java
12	Compile the Java code using javac
13	Run the Java code using java
14	Stop