```
public class StringConstructor {

	public static void main (String args[]){
		char  arr[ ] = { 'x', 'y', 'z'};
		String st = new String ( arr );
		System.out.println(st);
		}

}
```

```
public class Arith {

	String fname ="TSPC";
	String lname = "TSGI";
	void show(){
		System.out.println("The full name is "+fname+ " " +lname);
	}

	public static void main(String[] args) {
		// TODO Auto-generated method stub
Arith a1 = new Arith();
a1.show();
	}


}
```

```
public class buf {
```

```
	/**
	 * @param args
	 */
	public static void main(String[] args) {
		// TODO Auto-generated method stub
String foo = “foo”;
String s = “abc” + foo + “def” + Integer.toString(47);
System.out.println(s);
//The equivalent using StringBuffer;
StringBuffer sb = new StringBuffer(“abc”); // Creates String;
sb.append(foo);
sb.append(“def”); //Creates a string
sb.append(Integer.toString(47));
System.out.println(sb);


	}


}
```

```
public class equaldemo {

	/**
	 * @param args
	 */
	public static void main(String[] args) {
		// TODO Auto-generated method stub
String s1 = “Hello”;
String s2 = “Hello”;
String s3 = “Good bye”;
```

```
String s4 = “HELLO”;
System.out.println(s1+ “equals” +s2+ “is” +s1.equals(s2));
System.out.println(s1+ “equals” +s3+ “is” +s1.equals(s3));
System.out.println(s1+ “equals” +s4+ “is” +s1.equals(s4));

        }


}
```

```
public class hash {

        /**
         * @param args, class name cant be Hash, because ists predefined name of class
         */
        public static void main(String[] args) {
                // TODO Auto-generated method stub
                String s1 = “hello”;
                String s2 = “Hello”;
                System.out.println(“Tha hash code for”+s1+ “is” +s1.hashCode());
                System.out.println(“The hash code for”+s2+ “is” +s2.hashCode());

        }


}
```

```
public class st {
```

```
	/**
	 * @param args
	 */
	public static void main(String[] args) {
		// TODO Auto-generated method stub
		String s = "Now is the time for all good men" + "to come to the aid of their country" + "and pay their taxes";
		String s1 = "Hello World";
		String s2 = "Hello";
		String s3 = "HELLO";
		System.out.println("Index of t = " +s.indexOf('t'));
		System.out.println("last index of t = " +s.lastIndexOf('t'));
		System.out.println("index of (t,10) =" +s.indexOf('t',10)) ;
		System.out.println("last index of (t,60)=" +s.lastIndexOf('t', 60));
		System.out.println(s1.substring(6));
		System.out.println(s1.substring(3, 8));
		System.out.println(s2.concat("World"));
		System.out.println(s2.replace('l', 'w'));
		System.out.println(s3.toLowerCase());
		System.out.println(s1.trim());

	}

}
```

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