

Escape Sequences

A character with a backslash (\) just before it is an escape sequence or escape character. We use escape characters to perform some specific task. The total number of escape sequences or escape characters in Java is 8. Each escape character is a valid character literal. The list of Java escape sequences:

<code>\t</code>	Inserts a tab
<code>\b</code>	Inserts a backspace
<code>\n</code>	Inserts a newline
<code>\r</code>	carriage return. ()
<code>\f</code>	form feed
<code>'\'</code>	Inserts a single quote
<code>\"</code>	Inserts a double quote
<code>\\</code>	Inserts a backslash

List of Escape Sequences in Java

```
public class Name {  
    public static void main(String[] args)  
    {  
        System.out.println("Hi my name is ,\"Aditya\".");  
    }  
}
```

```
}  
}
```