CalculatorServlet.java

```java
public class CalculatorServlet extends HttpServlet {
    private static final long serialVersionUID = 1L;
    protected void doGet(HttpServletRequest request, HttpServletResponse response) throws ServletException, IOException {
        response.setContentType("text/html");
        PrintWriter out = response.getWriter();
        int No1 = Integer.parseInt(request.getParameter("No1"));
        int No2 = Integer.parseInt(request.getParameter("No2"));
        String Opr = request.getParameter("opr");
        int Result = 0;
        if(Opr.equals("+"))
            Result = No1 + No2;
        if(Opr.equals("*"))
            Result = No1 * No2;
        if(Opr.equals("-"))
            Result = No1 - No2;
        if(Opr.equals("/"))
            Result = No1 / No2;
        out.println(Result);
    }
}
```

CalculatorServlet.html

```html
<!DOCTYPE html>
<html>
    <head>
        <meta charset="UTF-8">
        <title>Calculator App</title>
    </head>
    <body>
        <form action="CalculatorServlet" method="get">
            Enter First Number: <input type="text" name="No1"><br>
            Enter Second Number: <input type="text" name="No2"><br>
            Select an Operation<br>
            <input type="radio" name="opr" value="+" id="add">
            <label for="add">ADDITION</label><br>
            <input type="radio" name="opr" value="-" id="sub">
            <label for="sub">SUBTRACTION</label><br>
            <input type="radio" name="opr" value="*" id="mul">
            <label for="mul">MULTIPLY</label><br>
            <input type="radio" name="opr" value="/" id="div">
            <label for="div">DIVIDE</label><br>
            <input type="submit" value="Calculate">
        </form>
    </body>
</html>
```