19SE02IT058 JAVA ADVANCE

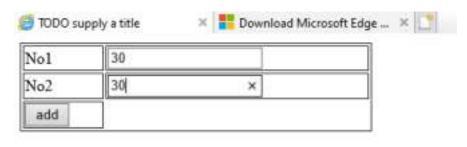
ADVANCE JAVA

PRACTICAL 3:- Create web application which will perform addition of two numbers using servlet

```
Start Page X @ Index.html X @ add.java X
Source History 10 10 - 11 - 12 15 27 12 12 17 15 12 12 10 11
 €
 7 E <html>
8 E
         <head>
9
            <title>TODO supply a title</title>
10
            <meta charset="UTF-8">
11
            12
         </head>
13
         <body>
14 E
             <form action="add" method="905T">
 8
                16
                    17
                        Nolc/td>
                       <input type="text" id="nol" name="nol">
18
19
                    </61>
20 -
                    CEE>
                       No2
21-
22
                        ctd>cinput type="text" id="no2" name="no2">
23
                    24 E
                    KEEP)
25
B
                        <input type="submit" value="add">
                    c/tr>
27
28
                </form>
29
30
         </body>
31
   - </html>
32
Start Page X index.html X iii add.java X
2 | import java.io.IOException;
    Import java.io.PrintWriter:
    import javax.servlet.ServletException;
    import javax.servlet.annotation.WebServlet;
5
ε
    import javax.servlet.http.HttpServlet;
    import javam.servlet.http.HttpServletRequest;
.
   import javam.servlet.http.MttpServletResponse;
9
10
11
    SWebServlet("/and")
    public class add extends HttpServlet(
12
13
14
Q.
       public void doPost(MttpServletRequest req, MttpServletResponse res) throws IOException, ServletException
36 E
17
          PrintWriter out = res.getWriter();
18
          int nol =Integer.parseInt(req.getParameter("nol"));
19
           int no2 =Integer.parseInt(req.getParameter("no2"));
20
21
          int tot = nol + nol;
22
          out.println("Your total 19":" +tot):
```

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OUTPUT:-





Your total is=:60