

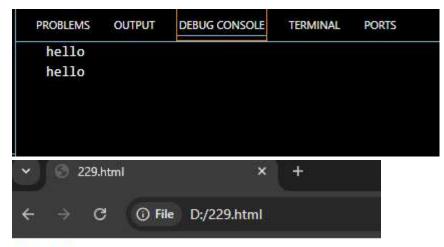


```
TASK-3
<!DOCTYPE html>
<html>
  <body>
    <script>
      let a=60;
      let b=30;
      console.log("addition:"+(a+b));
      console.log("subtraction:"+(a-b));
      console.log("multiplication:"+(a*b));
      console.log("division:"+(a/b));
   </script>
  </body>
</html>
  PROBLEMS
               OUTPUT
                         DEBUG CONSOLE
                                          TERMINAL
                                                      PORTS
    addition:90
    subtraction:30
    multiplication:1800
    division:2
TASK-4
<!DOCTYPE html>
<html>
  <body>
    <script>
      let str1="Hello";
      let str2="Kiran";
      document.writeln("concat:"+(str1+str2));
    </script>
  </body>
</html>
       229.html
                                      ×
                                            +
                           D:/229.html
                   ① File
```

concat:HelloKiran

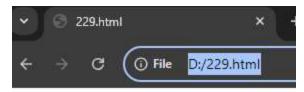
TASK-5 <!DOCTYPE html> <html>

```
<body>
    <script>
      let str1="Hello";
      let str2=20;
      let die=true;
      document.writeln(typeof str1 +"<br>");
      document.writeln(typeof str2 +"<br>");
      document.writeln(typeof die +"<br>");
   </script>
  </body>
</html>
            229.html
                                               +
                     (i) File
                              D:/229.html
 string
 number
 boolean
TASK-6
<!DOCTYPE html>
<html>
  <body>
    <script>
      //single line comment
      /*multi-line comment
      single line comments is simply used to comment out a line.
      But multi-line comment is used to to comment out multiple lines such as a paragraph.*/
    </script>
  </body>
</html>
TASK-7
<!DOCTYPE html>
<html>
  <body>
    <script>
      let str="hello";
      console.log(str)
      console.log(str);
      document.writeln(str)
      document.writeln(str);
    </script>
  </body>
</html>
```



hello hello

```
TASK-8
<!DOCTYPE html>
<html>
  <body>
    <script>
      let a=50;
      let b=100;
      if(a < b)
     {
        if(a % 2 == 0)
          document.writeln("a is an even number");
        }
        else
        {
          document.writeln("a is an odd number ");
        }
     }
     else
        document.writeln("a is larger than b");
     }
    </script>
  </body>
</html>
```



a is an even number

```
TASK-9
<!DOCTYPE html>
<html>
  <body>
    <script>
     let a,b,c;
     a=20,b=23,c=24;
     document.writeln(a+"<br>"+b+"<br>"+c+"<br>");
   </script>
  </body>
</html>
                                           +
          229.html
                   ① File
                            D:/229.html
 20
23
24
```

PROBLEMS 6 OUTPUT DEBUG CONSOLE TERMINAL PORTS

Uncaught SyntaxError SyntaxError: Unexpected token '<' at (program) (d:\229.html:3:1)