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WEB TECHNOLOGY LAB

WITH MINI PROJECT -17 CS L 77

PROGRAM 01: Simple Calculation

<! DOCT SPE html>
<html>
<head > <title > Lab Pgm 1 </title>
<style>

border - radius: 30 pr;

marrier = bottlers: 25 pr;

border-radius: 30 pr;
margin-bottlom: 25 pr;
text-align: center;
}
input [type: "text"] {

border - radius: 5 pr; text - align: right; background - color: white;

input [-type = "bullon"] <

border - radius: 5pz;

backgraud-color: blue;

<151y6> <5(0)p1>

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function disp (val) {
            document. get Element By Id
                  ('sdm'). value + = val;
      function ch () <
            document. get Element By Id ('Sdm'). value = ";
      junction solve () {
           let x = document. get Element By Id ('sdm'). Welve"
           let y = eval (n);
           document. get Element By I d (" solm"). value = y
< tginipt >
</heads
<br/>body>
   <dir class = "title">
   <h1> Goutham's Advanced Lile Calculator This Tiding
    <table barder = "25" Style = " padding : 1%; )
    <+2>
       5+2>
          <input type = "bullon" value = "(E" onclick = "ch ()")</pre>
       5/1d>
    <140>
     イイン>
        <+d>>
           simput type = "button" value = "+" onche = disp('+')")
       <1tds
       <-1d5
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<input type = "button" value = "1" onclick = "disp ('1')">
   <1td>>
   <+d>>
     <input type = "butlor" value = "2" onchok = "disp('2')">
   </14d>
  <10>
     <input type="button" value = "3" onclick = "disp ('3')")</pre>
  <1+0>
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    Simput type: "button" value: "4" onchok = "disp ('4')">
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 >
    Singut type="button" value = "5" onclick = "disp ('5')")
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    <input type: "button" value: "6" onclick: "disp ('6')">
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<11n>
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   <10>
    <input type="button" value="+" onclich = "disp ('+')")
   <110>
  <+d>>
    Sirpert type = "button" value = "7" ancheck = "disp ("7")")
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    <inpet type: "button" value = "8" oncliek = "disp ("8"))</pre>
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<11n>
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    <+d>>
      <input type = "button" value = "/" oncluck = "disp ('1')">
   <1+d>
   <10>
     Sinput -type = "button" value = "." onclick = "disp ('.')"
  <1+d>
  <12>
     <input type = "button" value = "0" onclick = "disp ('0')">
  <110>
 <12>
     comput type = "builton" value = "=" onclich = "solve ()">
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(1ts>

(Itable)

TP> GOUTHAM CP - 45017 CSO21 KIPS

</body >

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