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Name - Ankit Goyal
Roll No - 1710301)
Subject - Web Hohnologies
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Uscript?

(/hend>

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(2)
      calculator ;
        <! DOCTYPE html>
        <html lang="en">
        < head >
             < title> Calculator </title>
              < style>
               body & background-color: rgba (255, 166, 0, 0.158);
               button {
                        margin: 3px;
                         background-wlor: rgba (51,50,49, 0.856);
                         width: 60px;
                         height: 40px;
                         font size: BOPK;
                         color & orange;
             <1 style>
             < stoipt>
               function cal (symbol)
                   Var = a = Number (document. got Element By Id
                                          ("number_a"). Value);
                    a = 'c'+ a + symbol;
                    calculate (a);
               function calculate (a)
                      Var b= Number (document get Element By Id ("mumber b")
                                                           .Value);
                      a= a+b+ ')';
                      document. get Element By Id ("ans"). inner HTML
                                    = " Answer is teval (a);
                3
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6 body ? Ca hrift Chro cio scientific Calculator </i> style = "fond-size : 12 px; margin-left : Ispx;"> \* if only one operand is required than use Second Number <a href="number-a" style = "margin: 20px; padding-right: hex> -1 First Number < 11abel> cinput \* type = "lext" id = "number-a" Value = "0" > <br> <br < label for = "number\_b" style = "margin: ropx; padding-right; 17px"> second Wumber / label > cinput type = "lext" id ="number\_b" value = "0" > Cbr> < table style="background-color: rgba (192,175, 120,0.781); margin 25pis </d><button type="button"onclick=" cal (+')">+</button>(/+d> Cld>Cbutton type: "botton" oxclick: "cal('-')"> cld> < button tyre="button" ordick = "(a1('x')"> x < /button> (1d) < botton type: "Gotton" onclick: "(al(1)">/</button> y ZHY> Z+d>< button type = button onelicke" calculate (math. sin() ">sindbutton> ctare botton type="button" and ick= "calculate" ('Mah. Cos(')'> cos(16 ofton)(1/d) Clase('maintan(')> tank(botton> CHAP ( button type: 11 button ondicke "(al("/")" > 1. < 16utton> </ta> CHADCOUTTON type = botton ondick= "calculate( math-exp ()) exp < 160tton x1+d) 2-1d7 < botton type = botton onclick: "(a/colab (muth. 57H()) > 54rt < botton> Ktas C botton type = botton onclick = "Calcolode ("Math. log (")" > Log (1 botton > 2/6) 1+d) < botton type = betten' andrek="color ('\*x')"> 1 < /bottom> of ideans style = "fourtsine: 20 px;"> Answer will be showy Utr ? here (/p) (60 dy) (1 html)

1- callege Indrastructure: < 1 Doctype Hotml > <html larg="en"> CHITE > Collete Intrastructure (had) (head) Chl style = 11 text-align: (entre; font-size: 30px; 15 <67 (body) (u) dedes Infrastructure : //u> (/6> (/h/) (table border="1" cellspacing ="0" cellpadding="0" width 703's < + body > (1) < top"> 1. <#a> KAdowidth= "252" cotspan="2" Valign= "top"> style: "fortsize: | 6 PX;" > staffRoom <fd width= " 414 " colspan="2" Valign= "top" > Lp style="fort-size:16px;"> 200 sqm <1p>(1+d> SHYZ Ltr? Ltd width="37" Valign="top"> < style = "tont-size; l6 px" > 2. < lp> < ltd> Etd width="252" colspan="(2" valign="top" > main office < ip> < Hd> < CITY Cld width="37" align="top"> ZAY7 CP>3.2/P> 2/+d2 cold width = "252" colspan="3" valigh = "top" > ZP> Auditorium ZIP> C/td> Kławidh = "914" colspan="2" Valign="top" > 900 Sqm 2/1d) KAY

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add with s "32" valign: "top" > 4. < Hd>
   (I'd width: "? s?" colspan: "?" Valign: "top" > ClassRooms 
   add width: "414" colspans"?" valiph: "top" >
        er> 6 c1p>
       28> ex350 , 1x150 (18>
      (p) s under condruction (1p> 2/td>
   (2d' width = "37" rouspan = "2" Valign = "top" >
(41>
       CP> 5- <1P> < 1+d>
   (4d width: "158" valign: "top")
      cp> Department cip> citd>
  Lp> class Rooms Llp> Cltd>
  <dd width = "138" valign="top" >
      CP> destalabs (IP> CITA>
  c+d7 width = "198" valign = "top" >
     21> Cibrary 21P) Clfd>
Zerzed width = "138" valigns "top" >
      cbs cre cibs citys
  Ltd width="158" valign="top">
      (P) 3 (1P) (1+d)
  (to width: " 138" valign= "top")
  21) 2 < 11) 21+d> "top">
     76> 11 (16) (1/49>
2140
   23d width: "188" valign: "top">
     SES ECE SIDSSIAS
   ced width: "138" valign: "top"
     Eps 5 2100 2 14d>
   end width : "Ins" valign: "top" >
  Let de cift & little valign: "top">
   CP> 0 CIPSCITAS
 27+body > 
 2160dy?
</html>
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