Date: Page No.: Shreya P. Negur PYCE 24 MICHDAS String Operations To find the length of the string, merge two strings, comparison if the are equal or which one is greater. (11/3) 34 (34) 31 (11 Strings are used for storing text/characters. Algorithm: () at a sis , () talk used) and it prise of point, box a wood in we redo Step 2: Enter the first: and second string values: Step 8: Performing String Operation: · Concatenation - Copy stil into a temporary string Append strato the temporary string printing the concatened result. · Comparison - Comparing strand stranif they are equal are not on greater. - Col bear Eind length Compute and print the length of str 1. Program: was set soot without it wants had "Thomas #include (stdio-h) 300 discontains 100 minor in a sign of a sign o void string Concatenation (char strill), char strill); void stringComparison(char straf), char straf); word stringlength (charstren); money the set I will int main () { char stri (100) shar stro (100); and a committee printf("Enter efirst-string:"); gets(str1);

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prints ("Enter Second etring: ");
    stringConcatenation(stripstri); to min and sit inches
    string Comparison (stringtha) 3100 310 300 41 00 411 and
    string length(str1);
    return 0; lassoner list princte in boar on senior
    void string Concatenation (char strall), char strall) & delication
         char result (200);
     The streat Cresult esten); eneme is unado in 150 : 19213
          streat (result, sta); appoints suct;
          printf ("Concatenated etring: 14.5-1 nth result); Gasto
  void string comparison (char strill), char strill)?
THE WINE COMP Stromp (Stranstrix);
    Ture (compilero) on salt possession
      else ( (composo) sor in it in the
    is of oprintf ("First string insogreater than the second in");
      else
         printf (" first string is smaller than the second aln!)
                                    रति तो भारत को भारत ।
    void stringlength (char str()) $
         prints ("length of the string: /· lucka") streen(str));
    Output: - Concatened string : helloworld
        First string is smaller than the second:
         length of string: 5.
```