C program to implement string compare without using built-in function. Algorithm

1. Start

2. deput string, i=0

3 while (stri[i] == 8tr 2[i] & & str[i]!= '\o').

i++;

4 if (8tx1[i] > 8tx2[i]
5 ("8tx1 > 8tx2")

6 else if (Strill] < Strill)

7. ("8th1 < sf 2")

8 else ("str = 8+724)

9. Stop

Flowehost Stort) Input string, i=0 (842[i] = = 842[i] & & St. 21[i] (Cilirte) stx 2[i] ("Str / > Str 2") else > (1) (2+8) fi (\*8+21 < S+22 ") else ("sta 1=s722")