

GAYATHRI

4AL19CS035

Algorithm

Step 1: Start

Step 2: Input s_1, s_2

Step 3: For $(i=0; *(s_1+i) == *(s_2+i) \&\& *(s_1+i) != '\backslash 0' ; i++)$

If $(*(s_1+i) < *(s_2+i))$

Display s_1 is less than s_2

Else If $(*(s_1+i) > *(s_2+i))$

Display s_2 is less than s_1

Else

Display s_1 is Equal to s_2

Step 4: Stop

Flowchart

