16/1/20 (prog to Implement stromp wing pointeu. Algorithm Stepl: staut step2: Input solving 1, stuing 2 step3: stul=swing1 step4: Strz = stuingz step 5: ufile (\*5tr) == \*57 2) ? ( \*st 1 = ' \0' | \*st 2 == ' \0') byle at ; 5×1 ++ Str2 ++ Step6: 96 (\* 5trl == 10'4+ 5tr2 == 0') Display (Both strings an equal) euc Display Both stings are not equal.

Stept: 540 p.

Howchaut staut string 1, string 2 Input string 2 341 = Stying 2 Str 2 \*St 2==10 Break Strl tt 5tr2++ [\*str] == 10 4 8 \* 5ty2 == 101 Both strings are not Both Strings ausoru fame

```
14
              str1++;
 25
              str2++;
 26
 27
          }
 28
 29
          if( *str1 == '\0' && *str2 == '\0' )
 30
              printf("\n\nBoth Strings Are Equal.");
 31
 32
          else
 33
              printf("\n\nBoth Strings Are Not Equal.");
 34
 35
 36 }
 37
 38
35:1
 Open File
```

Custom Input sushmita

sushmitashetty

Input

sushmita

sushmitashetty

Status Successfully executed

Output Enter The First String: sushmitaEnter The Second String: sush Both Strings Are Not Equal.

Date 2020-07-16 16:09:01

Time 0 sec