

Pinson D'Gorgo

A Section

Algorithm :-

- 1) Start
- 2) Read string elements str1, str2
- 3) $for(i=0; i < strlen(str1); i++)$
- 4) if (str1[i] == '0' || str2[i] == '0' || str1[i] == '1' || str2[i] == '1' || str1[i] == '2' || str2[i] == '2' || str1[i] == '3' || str2[i] == '3' || str1[i] == '4' || str2[i] == '4' || str1[i] == '5' || str2[i] == '5' || str1[i] == '6' || str2[i] == '6' || str1[i] == '7' || str2[i] == '7' || str1[i] == '8' || str2[i] == '8' || str1[i] == '9' || str2[i] == '9')
 - str1[i] = '0';
- 5) else
 - str2[i] = str1[i];
- 6) str2[i] = '\0'
- 7) output str2
- 8) stop.

Flowchart :-

