GANAVI HALIGUSO33

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Program to Gemove spaces from a Found
 Algorithm
Stepl: Stant
Stepa: intialize i = 0
Step 3: Read Ston
Stepu: Inilialize len = storlen (stor)
Step 5: from (i=0; illen; i++) (becomes false goto step 6)
      S-1 if (stor [i] == ') (becomes false yoto step & S=1.0)
         S-1.1 for (j=i; j<len; j++)
          5.1-1.1 Ston [j] = ston [j+1] }
        5-1-2 len _ -
step 6 : Display output
Step 7: Stop
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Flowchast

(Stuoit Initialize i=0 Read ston Initialize len= stolen (ston) foor (i=6; ixlen; i++). if (stanti]==' F foor (j=i ; j (len; j++) len --Display output