Stepn Start

Steps- open file in write mode
Using fopency

Steps Check if file is NULL

April IA case of error Print error

skps: else ofile eventred successfully (Error)

steps close file using folosel)

Stop 71 end

29 write text to file.

Step 1: Stort

Step 21- Open file In write mode

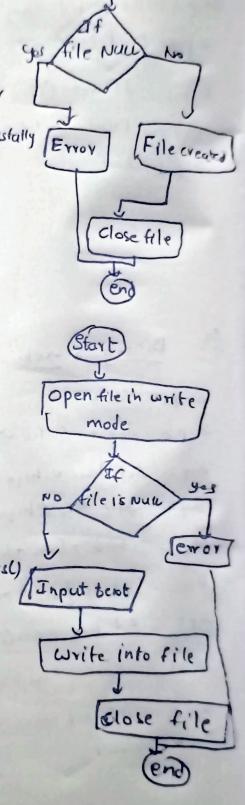
Steps: Check if file is NULL.

Step 4: 21 Rut error.

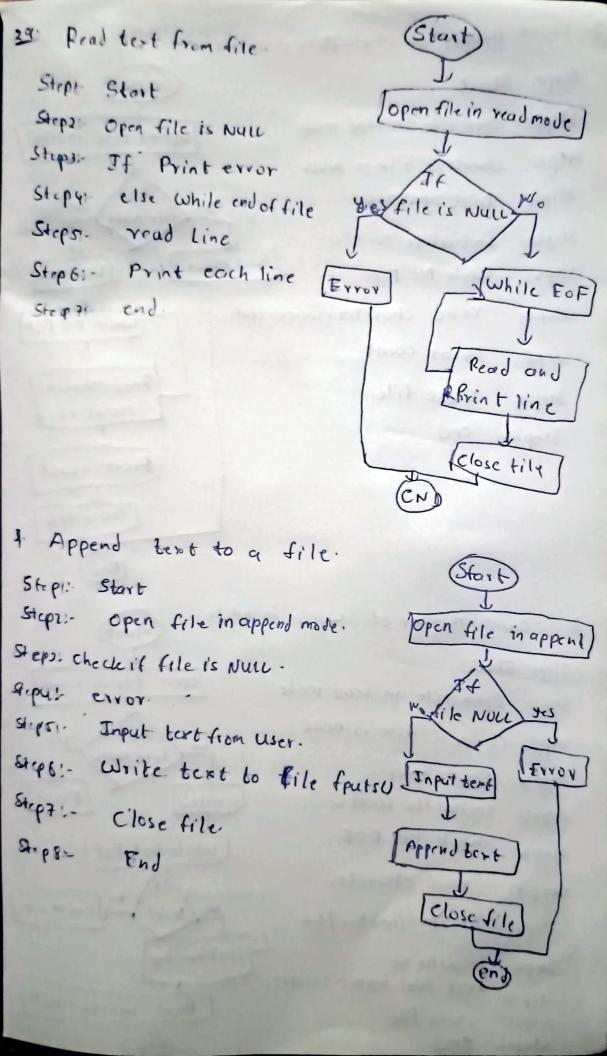
Steps- else write text using fputs() [Input text)

Step-6: Clase file

Strp-7: end



open file in write



2. Count number of characters in a file. Stepl: Start Steart Stepz : Open file in read mode Sopent file in read) Stepsi Check if file is NULL. Step4: Print nourerror. file NULL Stepst Initialize cont=0-Prht error Step6: While not EOF Countro read . chareter, increase cout. Stept while not for Steps: Print count. Read - chorch Step9: close file end Step 10: Print count close til End count number of words in a file 3. Start Styl: Stort Stope: Open file in read mode. file in read (open Steps. Check if file is NULL. file NULL Stop4: Print error. Initialize countro. 1count=0 Stys 51 While not EOF Twhile Rot For Step 6: read chareter Step7: 1 count + + stops, If space/new line I tab continu by counter Step9: Print total words - Lount 11 Stop 10. words = contrl close file Stopic: end stopi2: (6-2)

y count number of lines in a file. (Storl) Stept: Stort Stepz:- open file in read mode Open file in wedl Stepsi- Check if file is NULL Stopy! - Print error. Initialize line count=0. Step SI-Stop61- While anot EDF line Coutio read character. Stop 7:-Swhile not EXF If 'In' - I live count ++. Stepsin Stoppe Print line zount. close file Steplo: , lline Cout 12 END Step 101fron time to Prilt line count closefile