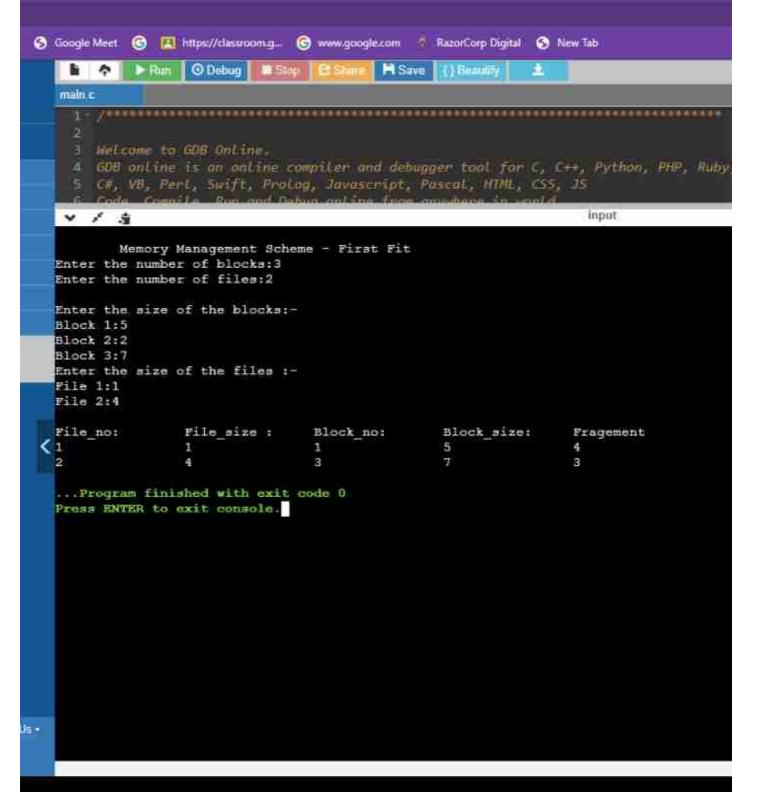
Subject & OS Practical Rabul Singh Rawat TEBI PBI - 202 20081061 > Student 18 Rollno. 2023084 Date: 27/Aug/21 1) Program -# include < stdio-h > # indude conio. LD It do ine max 25 void main () int frag [max], b [max] of [max] is jo noinf, Static int bf [max], if [max]; Printf (" In It Mamory Management Scheme - fixet lite");
Printf (" In Enter the number of blocks:"); Sanfi' ofd " & nb); Printf("Enter the no. of files:"); Scanf (" old ; & mont) Printfl" la Entere the size of the blocks: - la"); for (i=1; i= = nb; i++) PrintfloBlack ofd: "i); Scanfluoled", 8 bCill; Printfl"Enter the size of the files:- h">
forsciplific = nf; if+) to files:- h" Printf("file "dage", 1) Scanfluofed", &for); fox (i=1; i~nf; i++) 1 fox (j=1; j == nb; j++)



A (Ptc)21=1) temp=bfi]-ffi);
if (temp==0) 44[1]=1 & proak; the state of the 3 - Land De Land De Land Black - toag Cil = temp; - I of all of BfCfffijj=17;

Printf("In file no: It file size: It Black no: It Block size: Ittsagment"; Block is it = nf; it +) Printfl" (nosd to tto ad tt to sad to to ad to the % d'; i; f [i], ff[i], bcf f[i]], frag[i]);
getch(); Trong The Design CHELLANS FRANK