```
Memory Management Scheme - Worst Fit
Enter the number of blocks:3
Enter the number of files:2

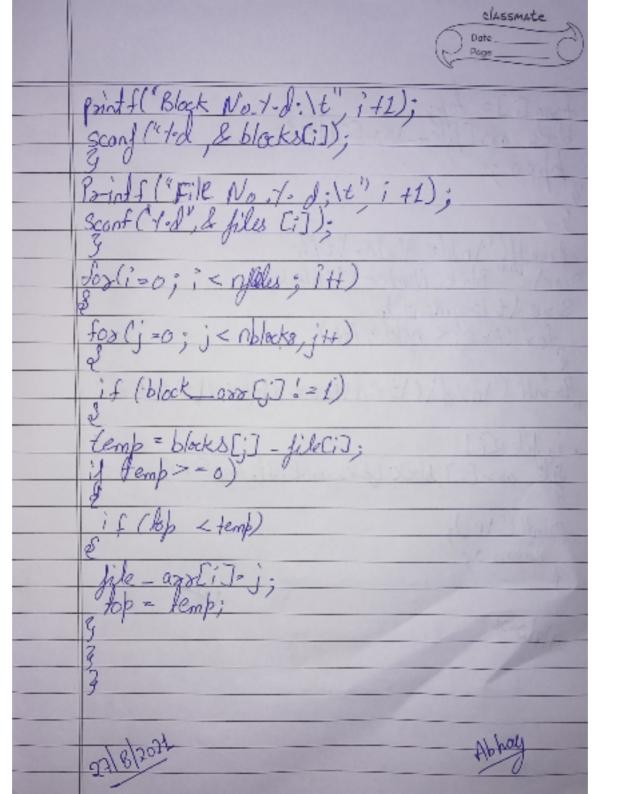
Enter the size of the blocks:-
Block 1:5
Block 2:2
Block 3:7
Enter the size of the files :-
File 1:1
File 2:4

File_no: File_size : Block_no: Block_size: Fragement
```

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include < stillio.h> of int main() Prints ("In that I themory Management" - Worset Sit"); int i j nblod's nfiles, temp top 20;
int fong [le] blocks [10] lifes [Lo]:
printf ("In Enter the Total Number" of Blocks!)
fring ("Enter the Total Number" of Files.");
Scand ("I.d", Entires);
[sind ("I.d", Entires);
[sind ("I.d", Entires);
[sind ("Insides the Size of the
Blocks:"); for(i=0, i < placks; i4)

White



frag [] = top; block_ass[file_ass[i]]=1; top=0; Print! ("Infile Number It Block Size (t fragment");
for (i=0; < nfiles; i+) "Paints ("In"/d) tht rd telt + dittrd telt - 6 d , i, files [i]
file_0>> [i], blocks [file_0>> [i]], bag [i]); Bind ("10"); Alphay 27/8/2021