## Graphic Era Hill University, Dehradun (Answer Sheet for Online Examination Aug. 2021)

	Please tick (V) your campus: (DEHRADUN/BHIMTAL/HALDWANI)		
	Name: Mold Salman Univ.Roll No. 2093003 Student ID 2005 1059  Date: 37.08 Course: BSC Branch: I. Sem.: Section:		
	Subject Name: OS PA Alli Cal Subject Code: Page No		
01	#include <stdio.n></stdio.n>		
	<u>{</u>		
int fragements [10], blocks [10], files [10];			
	int m, n, number of blocks, number of files, temp, tertop = 0;		
	Static int plockarus [10], file an [10];		
	print ("in enter number of blocks");		
	scanf (". & ", & number of blocks);		
	posint ("In enter number of files");		
	scamp ("V.d", & number of - files);		
	The state of the s		
	stant (" + d", & paint ("In enter the site of blocks: In"); for (m=0; m< number-of-blocks; m++)		
	104 (m=0: m< number-al-blocks: m++)		
	The same of and a second that the second of		
	print f ("Block no [.v.d]:, m+1);		
	scanf ("1.d", & blocks[m]);		
	3		
	paint ("enter +no size of the files: In");  to for (m = 0; m = number of files; m++)		
1	6 for (m = 0; m = number (el-lills; m++)		
	perintf (" Fill no. E1.d3, m+1);		
	seanf ("1.d", & files [m]);		
	3		
	for (n=0; n= number-of-blocks; n++)		
*	5		
	if (block_ausEn]!=1)		
	\$		
	+emp = blocks[n]-files[m];		
	if (+emp>=0)		
	· {		

Signature of Student
Salman
37-06

## Graphic Era Hill University, Dehradun (Answer Sheet for Online Examination Aug. 2021) se tick (\( \) your campus: (DEHRADUN/BHIMTAL/HALDWAND)

Name: Mond Sal Mall Univ.Roll No. 309.3 Date: 37.08 Course: BSC Branch: Subject Name: OS PROUNCOL Sub	99.3 Student II	D 20051059
if (top < temp)	1.6 1.4	2 M Sagarite
<u>{</u>		
fill - ary [m] =	n;	1/10
tap= temp;	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	The first
3	20 11 11 11 11	8 10/2
3	J. J. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
3 11400 3 1000	The office of the state of	
block ary Efile -	o; the	
block any Efill -6	11= [[m] HY	
+ ap = 0;		
The Charles Day of the Wall	J. 2 9 11 11	
3		
printf ("In fill number	It fill side It b	JOCK number It
print ("In file number block size It frage for (m=0; m< number	e ment "	100 ( ) 1
for (M=0°, M< number	4 of-files,	M++1
2	(1 ) (   1 ) (   1	told", m, fillst tragements Emi);
print (Mia Itia	It fod terod 1	told", m, fillst
fill witems, but close	file-autemss, f	ragements [m]);
printes return o	,	
J	3/1/	
NAC - AND STREET	3 - 3 - 53 - 183	
W SWED STEELS	ART YE	
A		
D - 1 20 20 10 10 20 11 1 1 -	, 183-2	

Signature of Student
Solman
27-08

