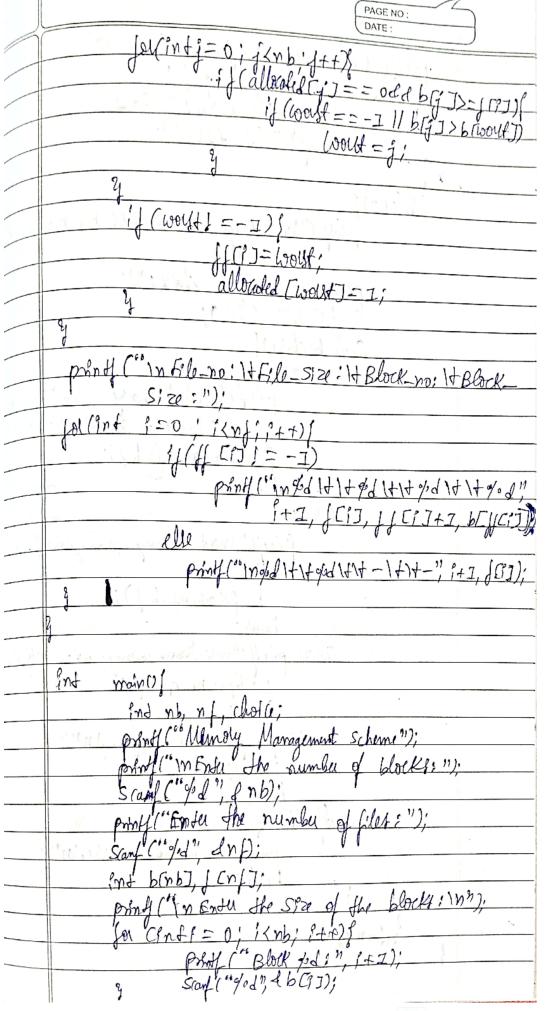
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1)		(COC) FO PO : STAD	
1	Contiguous memory allocation	mulate the following Fehniques	
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	b) Red-fit		
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	1 1 - 21 1 1		
	#include Kstdioih>		
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	fint m)	The second secon	
	Void finst Fit (Part nb, Int n	fi int bri, int frigg	
	1 (NA) - 109!		
	int allocated CINAXJ = f) } '	
	for (ind i=0; ixnf; i	1+){	
		[/20] : / 2007	
	Jon (intj=0:	12 nb, 1++)]	
	LCi 7	2 [j] == 0 le 6 [j]>=	
Mary Park	16/30 6/3/30 millson	(1)=1:	
	Wind College Life and Market	C()=j;	
14		ak;	
-4-4	Later 1911, N. S. C. De 1977 Marson of		
	9		
1	print ("INFile no; 1+ F	fle_size: \+Black_no:	
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	3	[[기);	

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	prints ("Enter the Strong the filet & Inm);		
Maria.	[ol (Int 1=0; (xnf; 1+f)]		
11 1	[ol (fint) = 0; i < nf; i + f) print(" fod ", ef [i]; grant (" fod ", ef [i]);		
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