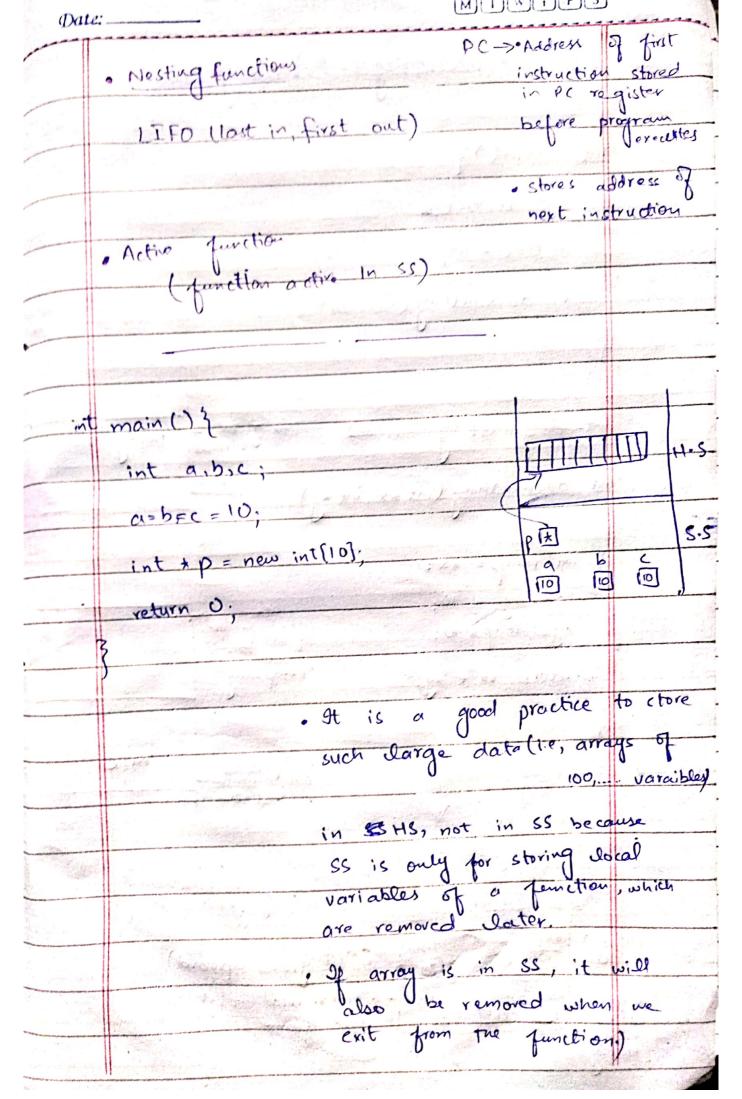
Date NI - O) - NA		MIWIFS		
	Memory Mana		gement	
Harris A. J.	int main () 2	Franke -		
7.442	int a, b, c;	i saka main		
	v a=b=c=10; v c= do Something (Sa, Sb			
ST ST	}			
and the		0000		
4/ 1/	int do Something (San Ab)	for global (- Variable	Empty	
	int do Something (int xx, int +	Works	and the same of	
	int temp = *x;	on rautine		
	- xx = xy + 10; - xy = temp + 10;	contains (- local variables of all function		A more
At at 2	return *x + *y;	needed SS temporally	· · · · · · · · · · · · · · · · · · ·	
	3 cotton of the party of the pa	(cs)	MC	
LOW		assign ments	(=)	
5 S	and the state was letter as	FEFF !		
do	7	My you exit	removed The Ju	uction
someth	0 10 1	1 grows upwar	d)	
closed	n() rocal rocal c 2001 - activat	frame		
the tive	ing	V		



int main() } a= b= c = 10. int xz = allocate Memory (10); int + allocate Memory (int n) int xp = new int [10]; return p: Memory () no pt 5.5 main()