

#	Dymania Memory Alloc Dia	2. (Heap Segment)
	Heap => (an be used 6	er bath organized 4
	un ary an zed	but here it is used
	for morganize	
	Heap momory should resource.	les treves de a
	& Program Con't directly as	eess heap monory.
	\$ To access heap, we need pointer	
	& Pointer takes amount of momory dependent eyeor size of int.	
	Example	
	Void moin C) & int *p;	500
	p = new int [5]; p = (int *) malloc (2*5);	500
	delete P[]	mu'n()
	3	
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