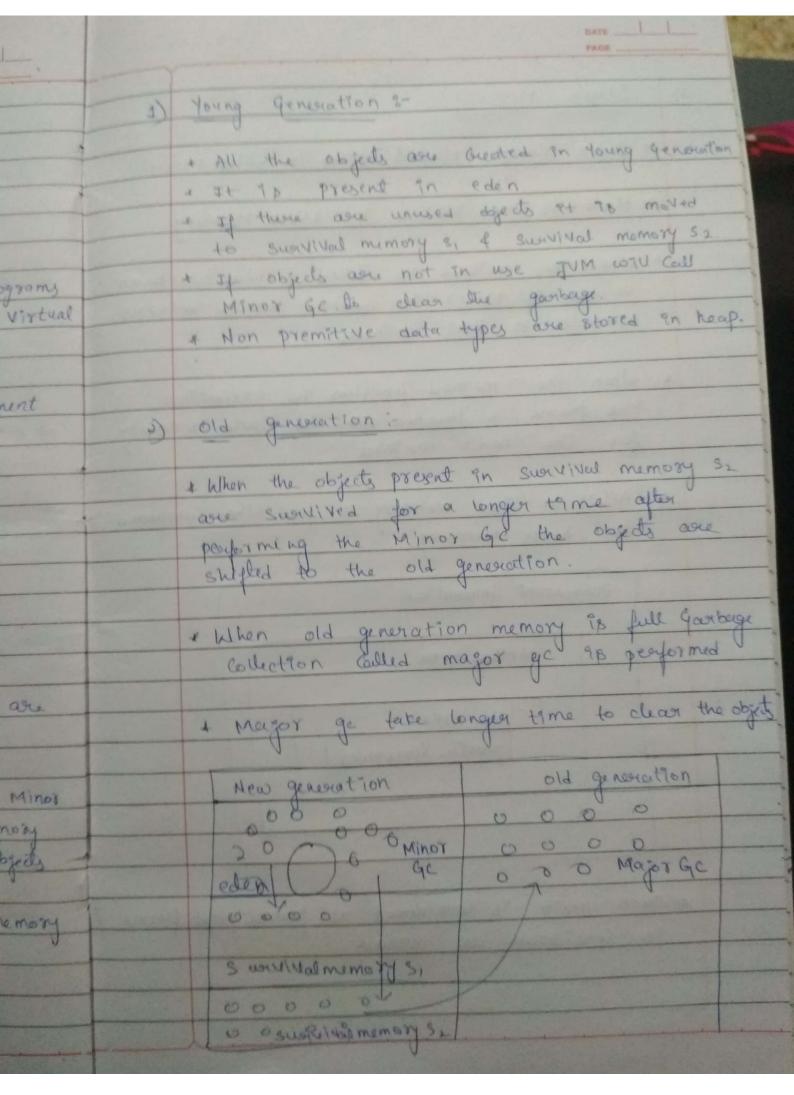
	Memory AlloCation :-
	It is a process by which computer programs
	It is a process by which computer programs  & services one Assigned with physical or virtual
	Memory space.
	There are two types of Memory Management
	in java.
	1) Heap Memory
	3) Stack Memory.
	1) Heap Memory -
	All Objects are Created in heap Memory
	* objects are stored in eden.
	+ When these objects are not in use they are
	when these objects one not in use they are shifted to survival memory 31 f S2.
	+ when the unused objects are present Minor
	ge removes these objects from memory
	s when the unused objects are present Minor— ge removes these objects from memory—  4 pree space 95 allocated to other objects
	There are two generations on heap memory
	, eden
	1) Young generation - Survival memory s, survival memory s,
A STATE	3) old generation -> swertival memory sz



2)	Stack Memory &
	* Stack always stored blocks in LIPO order
	* Methods are stored in stack memory
	+ When the method 18 Called a new block on
	to top of stack 98 Cheated which contains
	specific to that methods
	* When the method finishes the execution
	for the next method
	* Access to this memory is fast when compared to heap memory
	to hear memory