		Consumption.
* No portable.	* Advantages: Small in Size.	Size * High power
tools	* Operating Speed: Nano Seconds (109) LSI Chips.	-
Sophesecated and complex	* Memory : upto 4 million characters * Manufacture of	
* They tend to be	* Components used: Integrated Computers.	nds  * factor to Calculation device of
Disadrantages:	3) Third Generation : the previous generation	* performs Computations in milli secon
	difficult. Cheap as compared to	operating sped: Milli Seconds.
any and secondary stor.		Memory: 10,000 to 20,000 characters.
* larger and -	admore -	thermonic valves.
* Much more Smaller in	* Better portability I to lo speed:	Components used : vaccum tubes or
Advantage :	* Small in size & Better reliability * more in	1 First Seneration:
Nano sec	<u> </u>	It consists of five generations.
operating speed > 1 to 100	*	to the bardware of computer.
Memory - CMOS	Memory: 4p to Guioco Chamiter: H. Fourth Generation.	ogy . It is often used in relation
Prifical Intelligences	Needs Air Conditioning	Step by step growth in the techno
	Generation . Disadvantages:	The Computer Spenerations means
* FIFTY Generation:	*	The computer Spenerations:
1980'5.	* The computer industry in the	
1922/0055	as a gar	Apple's Macintosh was described
Name: - S. vishnu vardhan	* FOND PILM COMMENT A	
	*	

