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- <u> </u>	I A SS-bit as hold 22 required and it	
4	Register De Register	
	Primary	
	Cache Memory.	
	1 bone 10-40-40-10-10-40-10-40-10-40-10-40-10-40-10-10-10-10-40-10-10-10-10-10-10-10-10-10-10-10-10-10	
	Main Memory L	
- Charle per	ambrer has bound for And Ash Both, first in	1
	Actual succession of the second succession of	\downarrow
1	Disk Sport work	0
Alaka (Vesa)	Magnetie Disk se condains	
1 The arc	Memory.	
	Optical Disk	
The t	Magnetic Tabel	<i>y</i>
	Manager Committee Committe	
Just (1)	Register: - Smallest unit of Storage . It ?	1
I LU LAWIE	a part of CPU itself. It may hald an inter	who
9 11	O(
	fastest memory for transfer of data. [Cache]: - Additional memory system that temps Stores frequently used instructions.	
6	tod our read to the straightform is	1)
. 1- 2	[Cache]:- Haditional memory System that temp	-
	The second of th	
2	Mai- m- 1:= 001	
	Main memory: - RAM.	
(3)	Splandanu manageri - Clas	
	Secondary memory: Storage media, on Which computer can store data & programs.	
	Drograms.	
	Entre 2 de la lace de la company de la compa	
A A	the sale than sold to the sale to the sale of the sale	
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•	Companion mod to sampetion.
0	cost: - (9) Registers are most expensive due to
	Cost: - 9 Régisters are most expensive due to expensive semiconductors & labour.
	(b) Primary storages are costly.
s kid	
	Secondary storages are cheaper than
1.	sed about commany.
2)	Accell speed:-
	@ Registers has highest access thud
	They comes cache, and their pring ary
177	memory, and then secondary.
	2 minimal
(3)	Storage Size: Secondary has more space
	then primary (R8 GB RAM, 16 (7B RAM)
	Cache (AKBY and then orgisters (4 byte).
	NA NAME OF THE PROPERTY OF THE
(A)	Volatility: - Primæy merovery are volatile. While mosso Se condany are non-volatile.
	While mosso Se condainy are non-volotile.
	1 St. 12 St. 1 St.