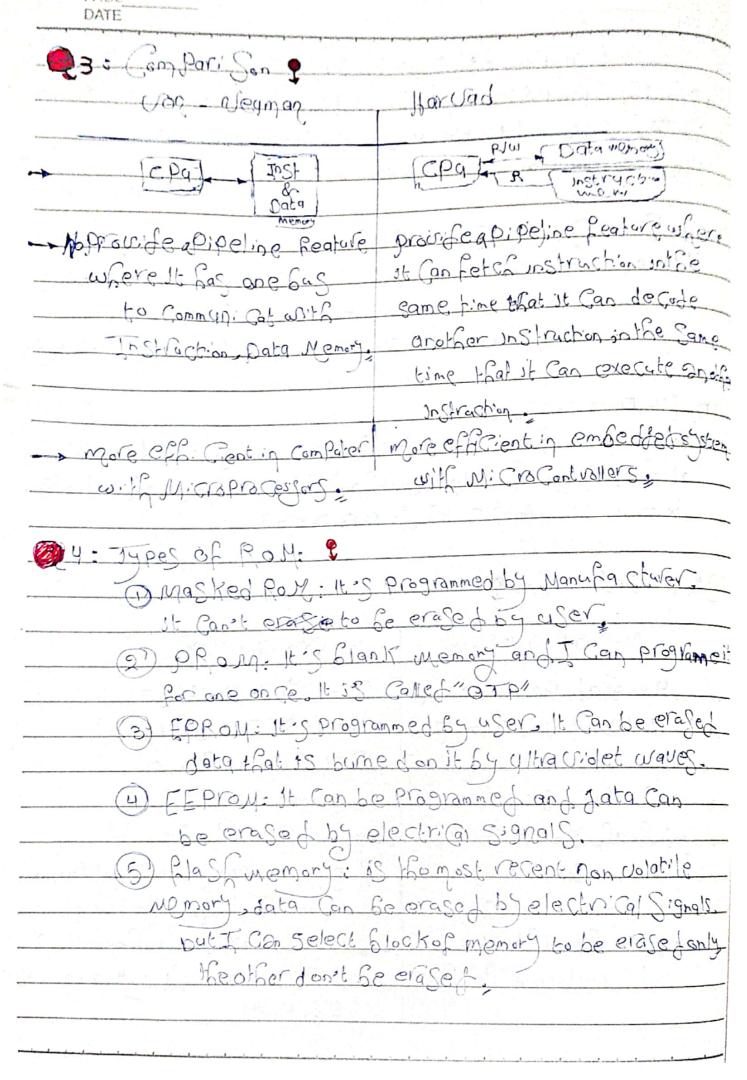


Ledded Systems: they are the systems that they have or dedicated function with ophinizing and Power and Constraints in Peal times embended in Side i Telectric or electrical Con Sists of Cour Pillars, electricin Nechania election Cond Software Sistems, then Combines them in one system to create integrated system for more ech. Cient accorate, functional Didcess itis processor words only on n-fit of data at ating of Data is larger than n-bit, 1- hastobe broken 19: Com Ogri Son 9 MICTO Contible MICROPROCESS or Specific purpose General Par Pose Contains Cpy Besife of Contains Cpy only ROM, RAM, GROD Lower Cost higher Cost no need to figh pouser + religion power fas Constrains on Real time has no Constrains for Critical Systems 1855 Plaxible where 15:5 More Cloxiste to discillate to off any external add external features fea tures Nawar



5: TypeS of RAM 9 @ SRAM (Static RAM): It's colatile Momony Kat no rotain datain asour power offs It Consists of many cells that care Cel Consist of 6 transistor wilf no needing to refreshing time to Keep data during power on. @ DRSM: Cognanic RSM) 1605 crotatile Memory efat no retain data in Caseaf power off, 16 Congists of many cells that each Cell Con Sist of trans stor and Capa Citure It needs to refreshing time to save data in Cospor Power one, ufile refressing time, its fata Cangat be a ccested : 3 Old RAM (Non volabile RAM) It allows the cpy to read and write toit, when the power is off the Contents gren't lose one of types consists of SPRN with Backup Battery to notain data in Case of powers ff encoffes Consists of SRAM WIE EEPRON 6: NETT BOLL IS BERGODIA Mower alternat I Chy This is result of 1th Composition defending almost on Plating gate mosfol Katwencef Rig power to Can write on it. 50 Cpg Can't write on it but are age busher to do this, but epa can very from it easily, be Cans 16 Donot need to figh power &

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