Dale of werder
Dale of genders Pg.#24 31 was dienders (eigth class) MEMORYL
MEMORY
> MEMORY STRUCTURES
The Congress of Charles
desegna d:
=> EPROM, PROM, ROM, RAM, SRAM;
(S) DRAM, RDRAM
MEMORY STRUCTURES
were and two cortegores of
TVURILLA
7 Adress Bus.
Data Bus.
I There are two types of memory. ared in cligital cystem.
ared in cliental cystem.
) RAM (RANDOM ACCESS MEMORY) SA
Et can perform write & read.
operations.
) ROM (READ ONLY MEMORY);
[발발발발] 이 경기 사람들은 요즘 회사 이번에 가는 남은 사람들이 나가 있다고 하는데 가는데 하는데 하는데 그리고 있다고 하는데 가는데 그렇게 되었다.
It can only performed read operation.
operation.

Pg#25 * Rom is programmable (1) PLA PAL FPGA. Information unit bits (a called "word" Dan . IN MATHEMATICALLY L! 1 byte = 8 bets 3 => Word = 2 - botto. => [Word = 2 - byte = 16 bit ->) The communication between a memory its envhorment is achieved through data input & off lines, address, selection lines, and control lines that specify the direction of transfer. BLOCK DIAGRAM OF A MEMORY UNIT "m" olata Enput lines " "K" Addrew MEMORY UNIT (OPTIONAL) 2K words READ an' bit pourd WRITE time dates output lines