スト了命でとたして、人、ひとで人。制御信号 (r,adr) (r,adr) o'STR. (MDR-)A, GRB-)B) -> ALU(A+B)-) C-) MAR L- bus A a MOR-larch 2. GRBOUT 3. ALU(001) 4. MAR-latch 2. MPR & GRH / GRH-A-) ALU (A)-) C-MPR 1. GRAOUT 2. ALU (101) 3. MDR - latch 3. mem (MAR) EMDR / MDR-1 (MAR-1 X-1/a7/2) 1. write -> X-1/a7-9 0 & UBadr (MDR-A, GRB-B)-ALU(A+P)-)C-MAR 1. bus Aa MDR- (a+ch 2 - GRBOUT 3 - ALU (001) 4 - MAR-latch 2. MDR (men (MAR) 1. read 2. MPIR-latch 3. MPR s-mdi 4 GRAlarch

· SUBr.

1 GRAGGRA-GRB

1. GRADUT

2 - GRBour

3. ALU(010) <== ? ALU(001) 1= 33 = ADDr

4. GRAlatch

