Example program

MOV A, \$12h

MOV OOK, \$35h

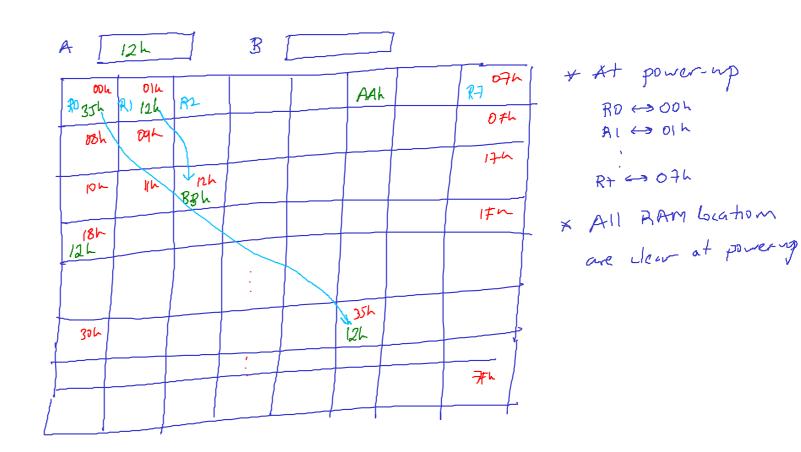
MOV OIK, A

MOV 18h, OIK

MOV RS, \$0 A A h

MOV PRI, #088h

MOV PRO, 18h



We need to be correful:

- 1) MOV CORT, # -- . QRO and ERI only
- (2) MOV IX H'300_ size mismatch
- (3) MOV A, HOFFL always appeal a O when
 The hex number starts with a letter
- 4) MOV OPTRXX-500000 Size mismatch
- (5) MOV $A, \frac{1}{4}$ -1 = FEh $\Rightarrow A = FFh$ MOV $A, \frac{4001100015}{9}$ $\Rightarrow A = 31h$

ORG

END drective (ORIGIN)

·asm

ORG 0000 h

026 0100 h

ONG 1000 h

... 3 part 3

END

ROM

1000h

0100

0000h

Port?

