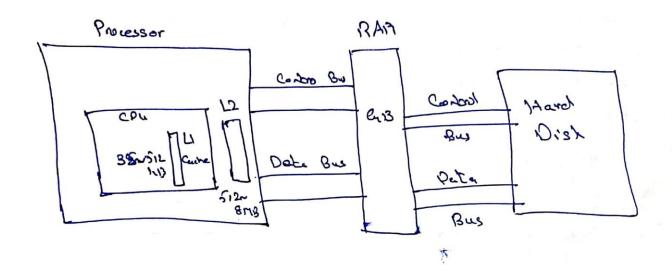
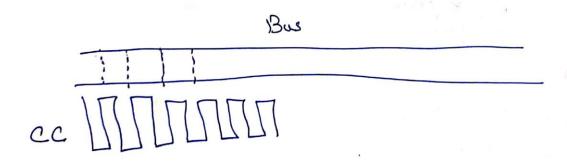


CK-BIF 03 35-BIF 03





Lect #2, Lab #1

& Referencing (acress & assign address)

INE x=10;

INE xy = &x;

COUL << x; >10

COUL << xy; 0×1000

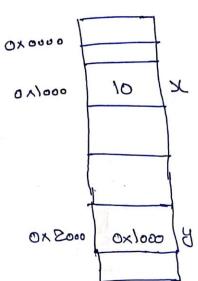
COUL << xy; 10

COUL << xy; 2000

*y = 80;

COUL << x; 2000

COUL << x; 2000



Arrays & Pointers

int allows; * ptr-a

ptr-a = & (alos);

for (i =0; i <10; irt)

E cont ex Armel

Cont ex Pointer

Cont ex Pointer

Cont ex Pointer

Cont ex Pto-a rr;

cont ex & pto-a

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