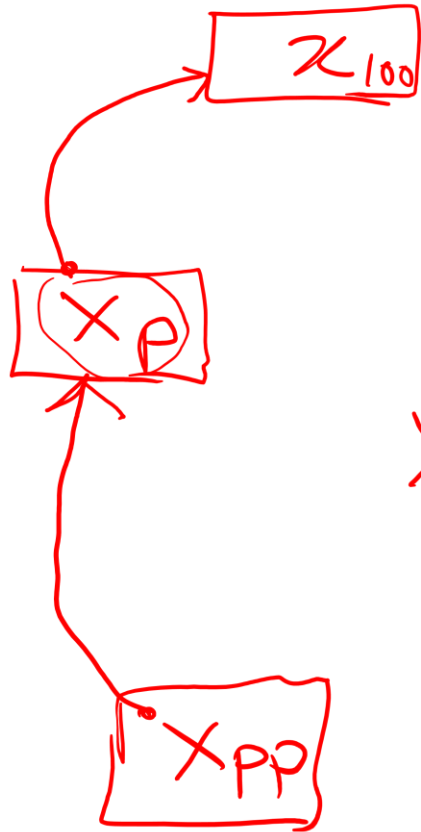
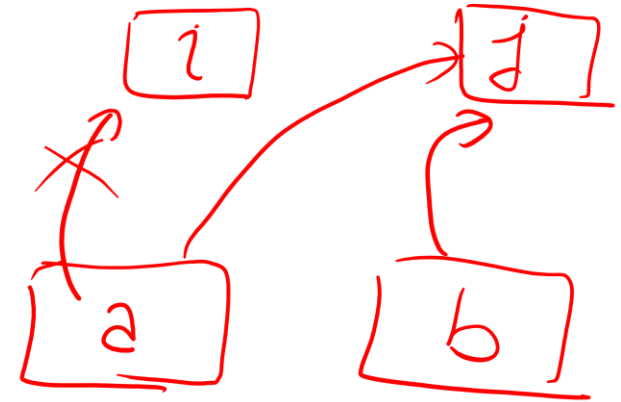


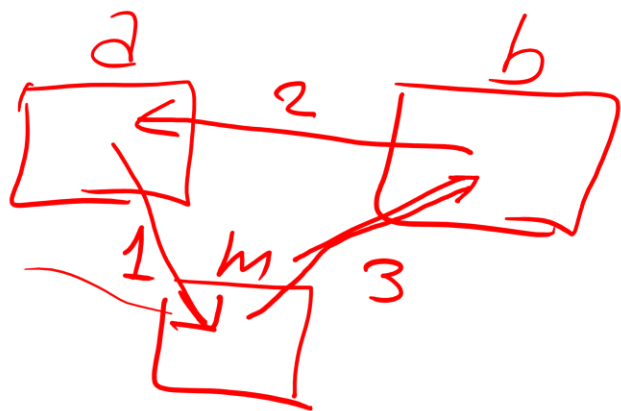
$$X_p = \&x;$$



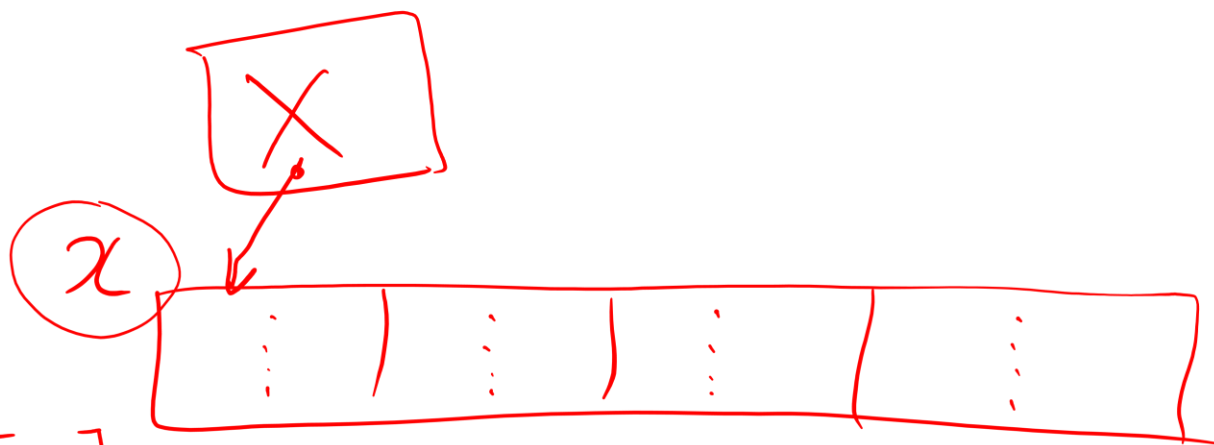
$$x_{pp} = \&x_p;$$



$$\begin{aligned} &*x_p \\ &*(*x_{pp}) \end{aligned}$$



LDA 0x12F4, X



$x[i] \equiv *(X+i)$

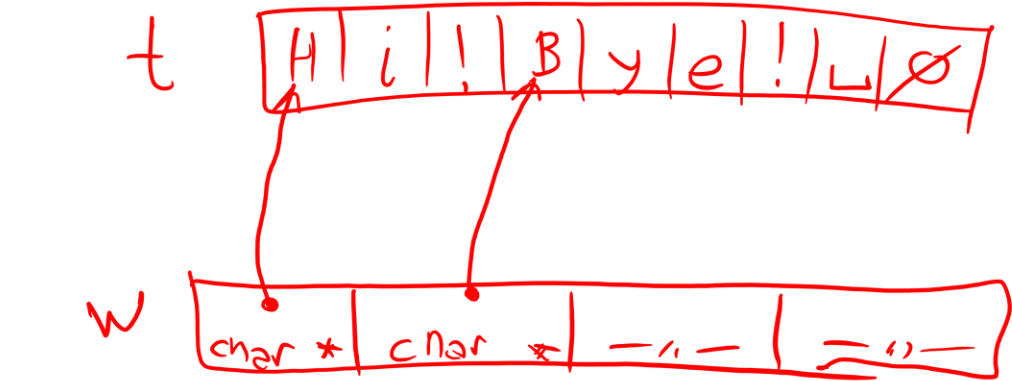
short x[4];

short *X = x; (&x[0];)

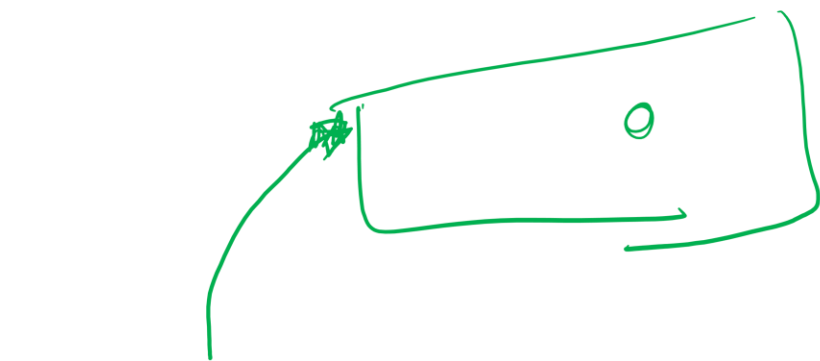
$$a = b = \underbrace{c = 8}_8;$$

$$\underbrace{\quad}_8$$

$$\underbrace{\quad}_8$$

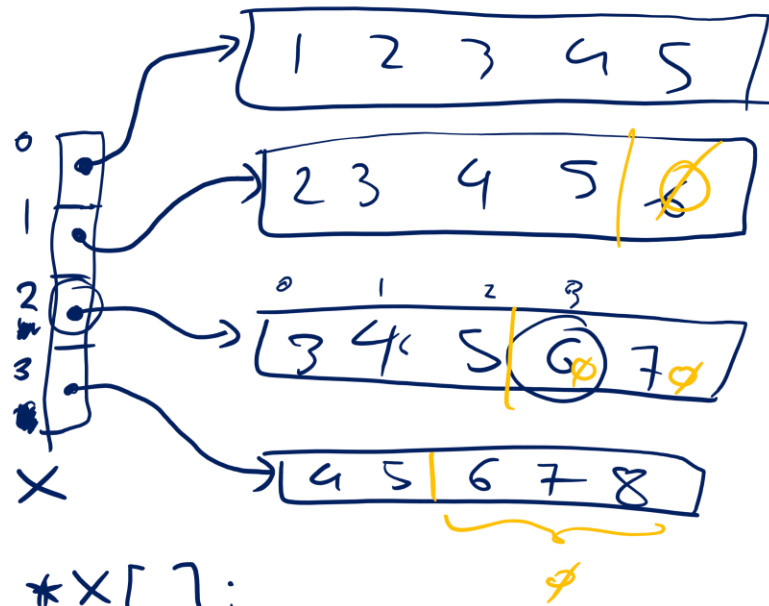


char * []



int *A = NULL;

double int



int *X[];

X[2][3]

