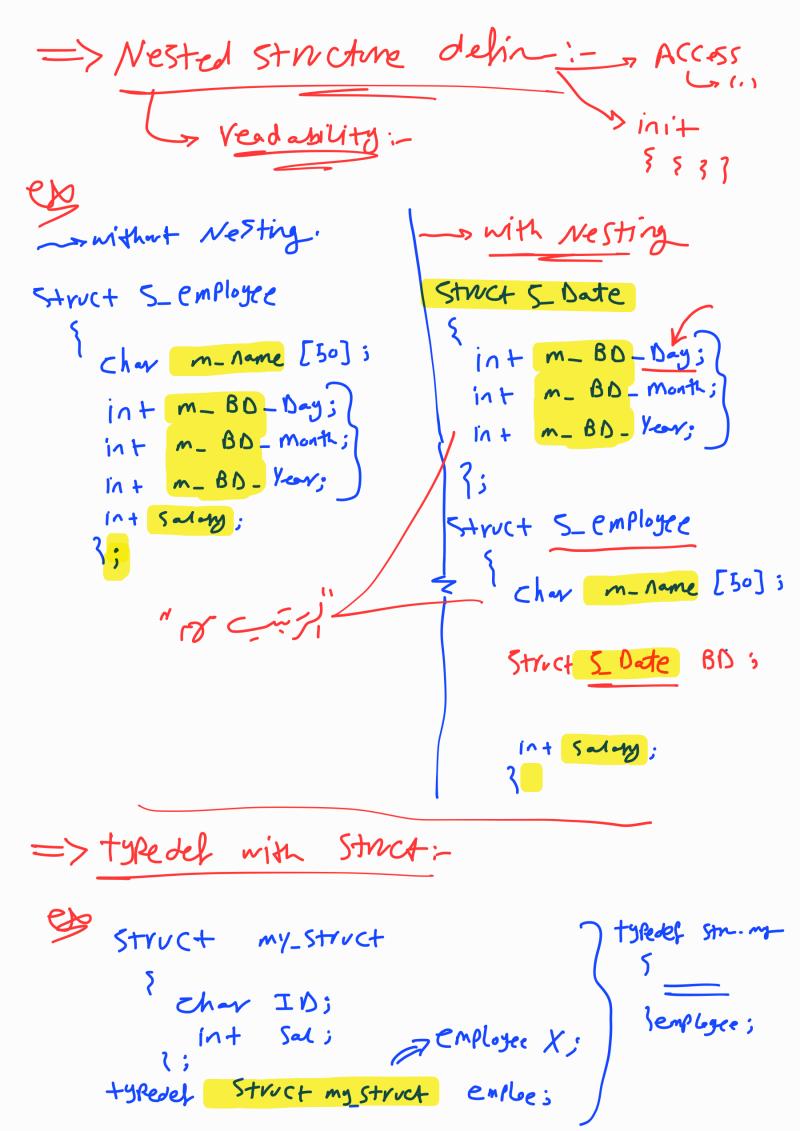
Structure (P2)



O Punc (takes & return) Struct -

(2) member=> Ptr to this Struct.

Us Nested Struct-



Status Illog

Read bit 7 GET_BIT(u,u) () if ((Reg & (1 << 7))>7) { Conver a bojich ever 2) bit field if (X.Bi+7 = = 1) General from - type name ; length; Struct Status_type Y Unsigned Char Bito:1; Bit_1:13 Bi+_7:1;

>> BH hield

Status = get-Port (); if (Status. Bit_o) -> ACCess - 1 bit Stoved - 1 byte > bit -> X address X Pointer Reserved bits unsigned oher Res : 4; unsigned chara: 4; Struct Struct-type Unsigned than Res: 4; - bit_5:1; (3+-+vs, bi+ 4 == 1) - bit-1: 1; 3 Status;

=> tricky Codes 5+ruct emp 3ize = ? 5 (Floor) Pay; Un Signed lay-off: 1; hourly: 1; deduction 13; 3ize = 4 + 4 = 8 bytes hint bit hields Gnit be arroyed [1] XX defend on mathine > [little En] Big Ena Struct byte

Sint one:1; Printf "Lot one one bit Strict byte Var = { 1 };