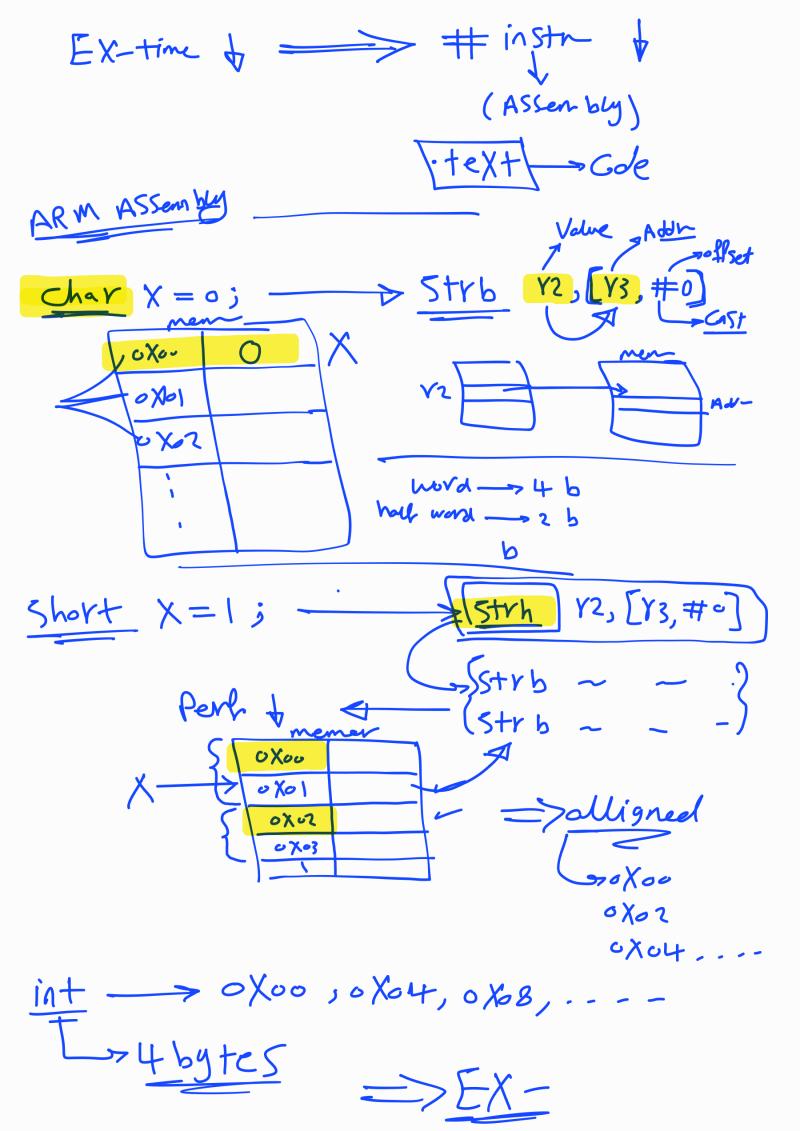
Structure (P.3)

-> A Ligned & un-A ligned data access of 5th
Struct data Sunsigned Char d; Signed Char d; Signed Char d; Signed Char d;
Struct data unsigned chor di; XX int d2; XX; 8 bytes
=> Normal Size bound char -> 1B in+ -> 4 bytes ,
Compiler more efficient Performence PX



"Enum" Low Jeline dat-type enum flag { G15+1, Cars+2, -- -- G115+N }; Bydelault_= 0 1 2 3 ---enum week [Sat = 1 , Sun = 2, mon = 3 -- - 3; Code _ > more professional (Readable) => enum => Spale (int) = 4 byte > Gode If (cheek == +ne Palse 3 check;

nbeddeel enum week { 5at, sun, mon, - - - ?; int main () enum week today; today = 5at; (one Value) & week $\begin{cases} \frac{5\omega t = 0}{5}, \frac{5\omega n = 1}{5}, \frac{60n = 4}{5}, \\ \frac{1}{5} \frac{1}$

=> All enum Gostants Must be unique in their 5 GRe	
erum state { working, friled}; ~ Yesult Stailed, Rssed?;	> ene
Size of enom => Ginstint = 4B	
enum state { working = 1000 000 000000000000000000000000000	
>> 8 bytes #	