| WK 1 (OIMP2017 Lecture Note   |
|---|
| WK 1 (OMP2017 Lecture Note Menney & Intro to Memory   |
|   |
| cells   |
| a flow much memory do we have? prom struge.   |
| We want to retrieve?  |
| where in the memory is the value film mapping we want to retrieve?  Programmers can decide  where dues the newly stored value go? 213 0s > produced |
| a How do we refer to an area of the memory? 32  |
| pointers in for someone else".  |
| # The addressing system   |
| Memory is all about (uish indices a rames)  |
| · addresses i location in memory of a value   |
| values ; arbitary bits of bits  |
| every value has an address.   |
| Computers calculate & copy memory   |
| Calculations tely on the memory being organises.  |
| is correct values were copied   |

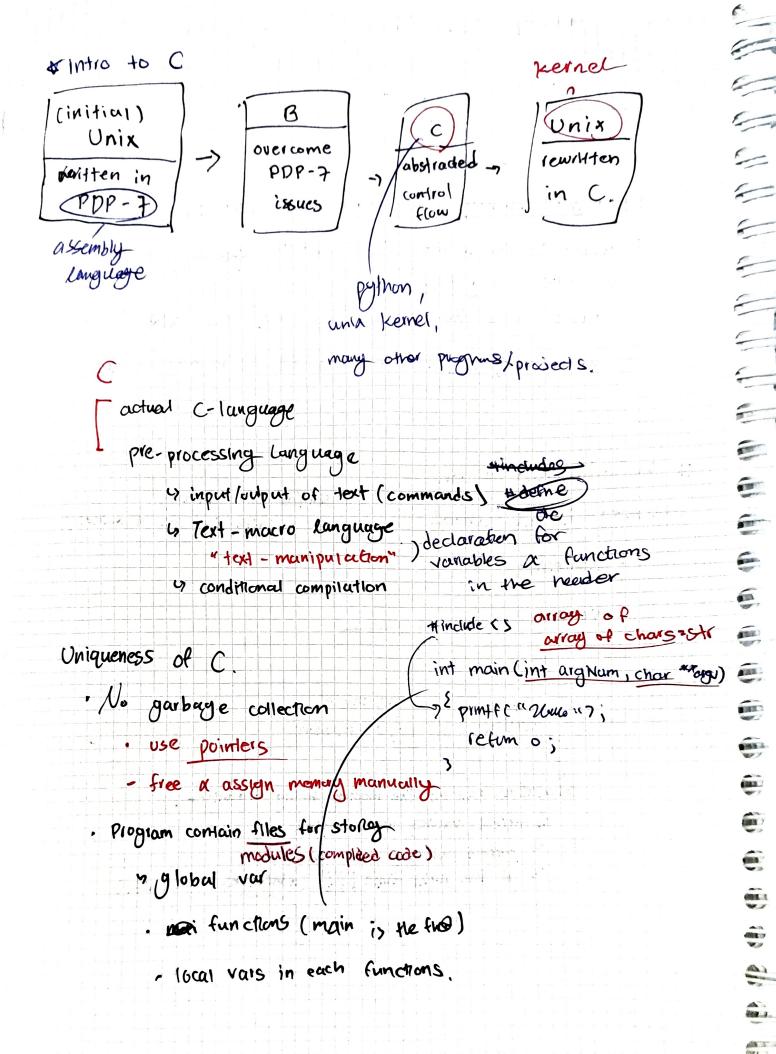
110

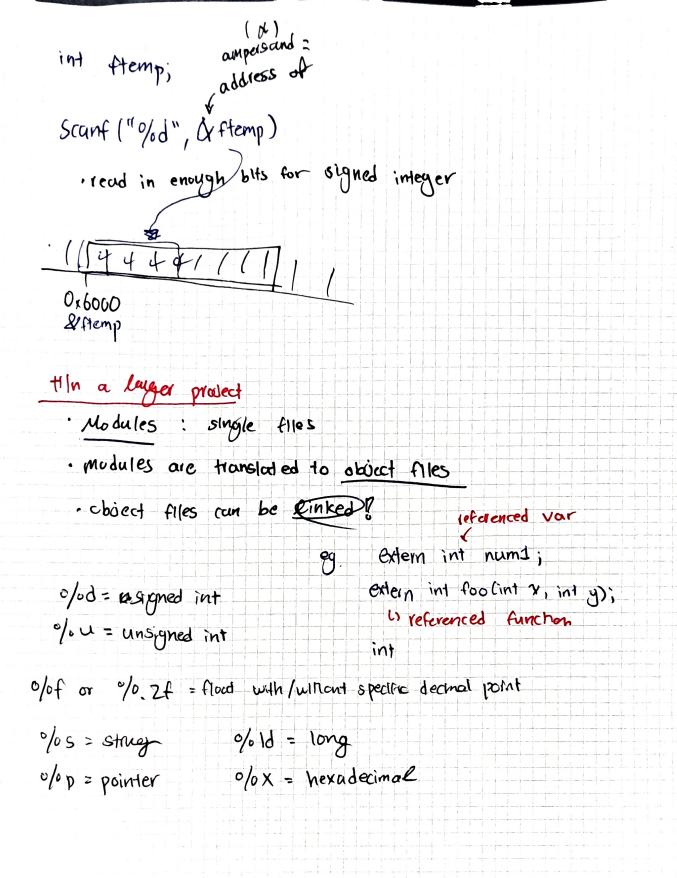
w correct address was accessed

of the right time PPP (addresses can shift)

AND THE PROPERTY OF THE PARTY.

in a second of the second





TO

TO S

(