Data types La Deermitive - int char (decinal Number AlPha)

Alouble (Ploating Number La Void - Punction | Pointer L. Not Deermitive L. Pointer L. Array Libration Ly user de), re - 0 struct Quinion -> How Create New data+1Pe (struct); - How Create New object (var) -- How Access this object - How flandle in Me Mory - Packing 2/2 adding -> how create Painter Point Por object from struct & How Access. (Pointer tostruct)

- How create struct = Compiler Notes - Creation O struct Namestruct wreration Notake Permitive Datatore Var Han; SPace From Memory v 1 v U " 11 ١. struct Plater Pa, Struct Plater Char Name [20]; Char No int Salary; Sj thedet struct G Pharler; Struct Plater 1 -> Plater Pij -> Struct Plater Pz; unsi's ned Char unint8

typedel struct Plader Real Pladers; How create object From stract L. Declartion object name; - struct struct Name struct Plater $P_{i,j} \rightarrow$ - struct vame object vame; Lo to use this must be use typedet Plater P2; L. De Pinition La struct struct Name object Name = q" Mo Salah", 32, 500009. Plater No ← Sala/ de Struct Pla-(er () = 9"CR7", 7 7, 50 9;

(4) Struct Plater 9

tiredel struct student 51=90,455 4 int ID; Landrinition student 52 i Plout degree; La Declartion 9 student, j Creation How Access Normal object (Dot access) student 53 i 52. ID = 60; 530ID = 20; 530 degrée = 40; printf ("ID for student3 = Y.d\n", 53. ID); Labl . Nane | II) | Salary La SGn Trom User Information 1 3 en 2011 dec I Print total Salary

Classi [i] . define = struct students -> stop = Max Data struct student 51 j Lisiteal 50 hation Dadding - orderd Var L struct student struct studen si 2Byte not

= struct student Class1 [20];

Classi [o] . ID =

* Dointer to struct

student 51;

Student * Ptr = & S1;

S1: ID = 20;

* (000) • ID = 60;

Arrow Access (Pointer to struct)