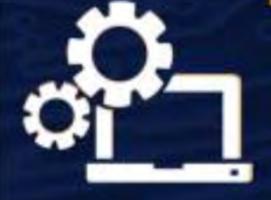
CS & IT ENGINEERING



Data Structures

Introduction to Data Structures
Lec- 02



By-Pankaj Sharma sir



variable

$$y = 3x$$

$$X = 1$$
 $S = 3$
 $X = 2$
 $S = 3$
 $S = 3$
 $S = 3$

C-recorded lectures data

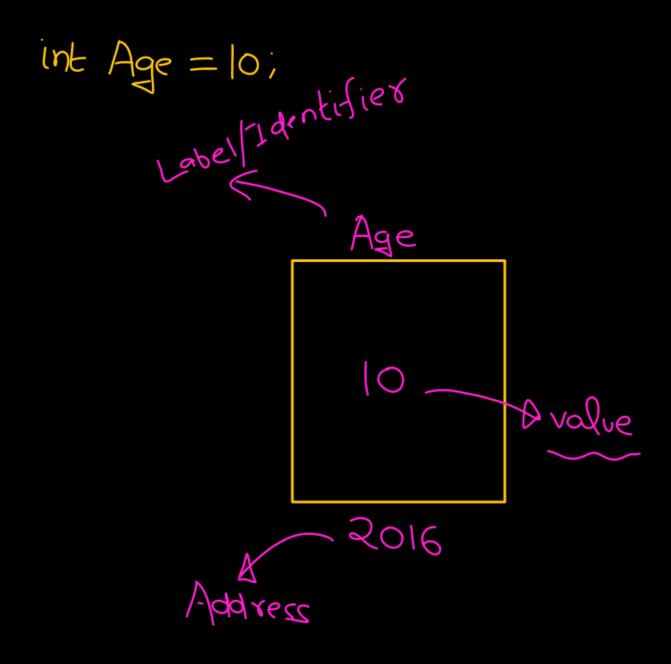
(C-recorded point south textual decimal point decimal point to the property of the p

data types

- (in Integer:
- (11) floating froint:
- (iii) Choracter

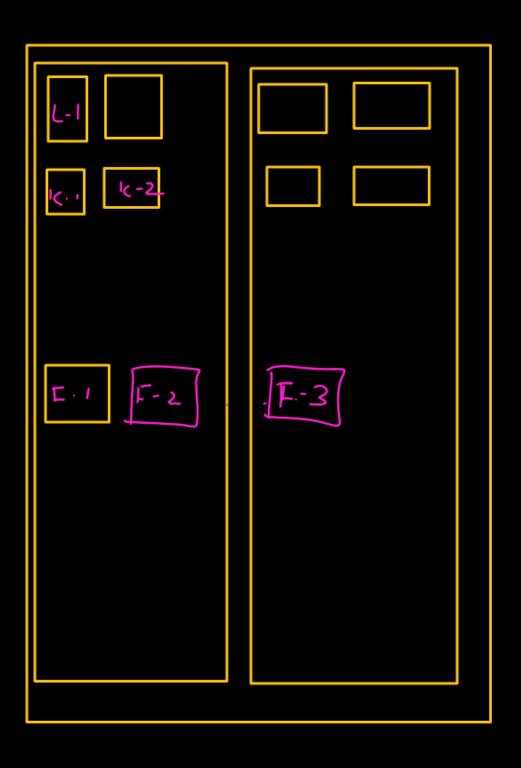
Atre, -ve int Age;

Age = 12; anfo int Age; int Age; Ago
Ago

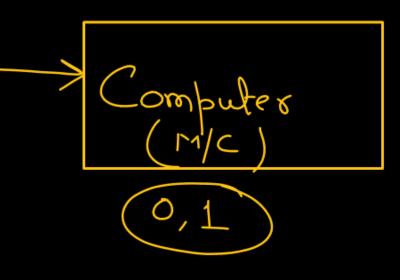


1012	Aqe	
	10	
	2016	

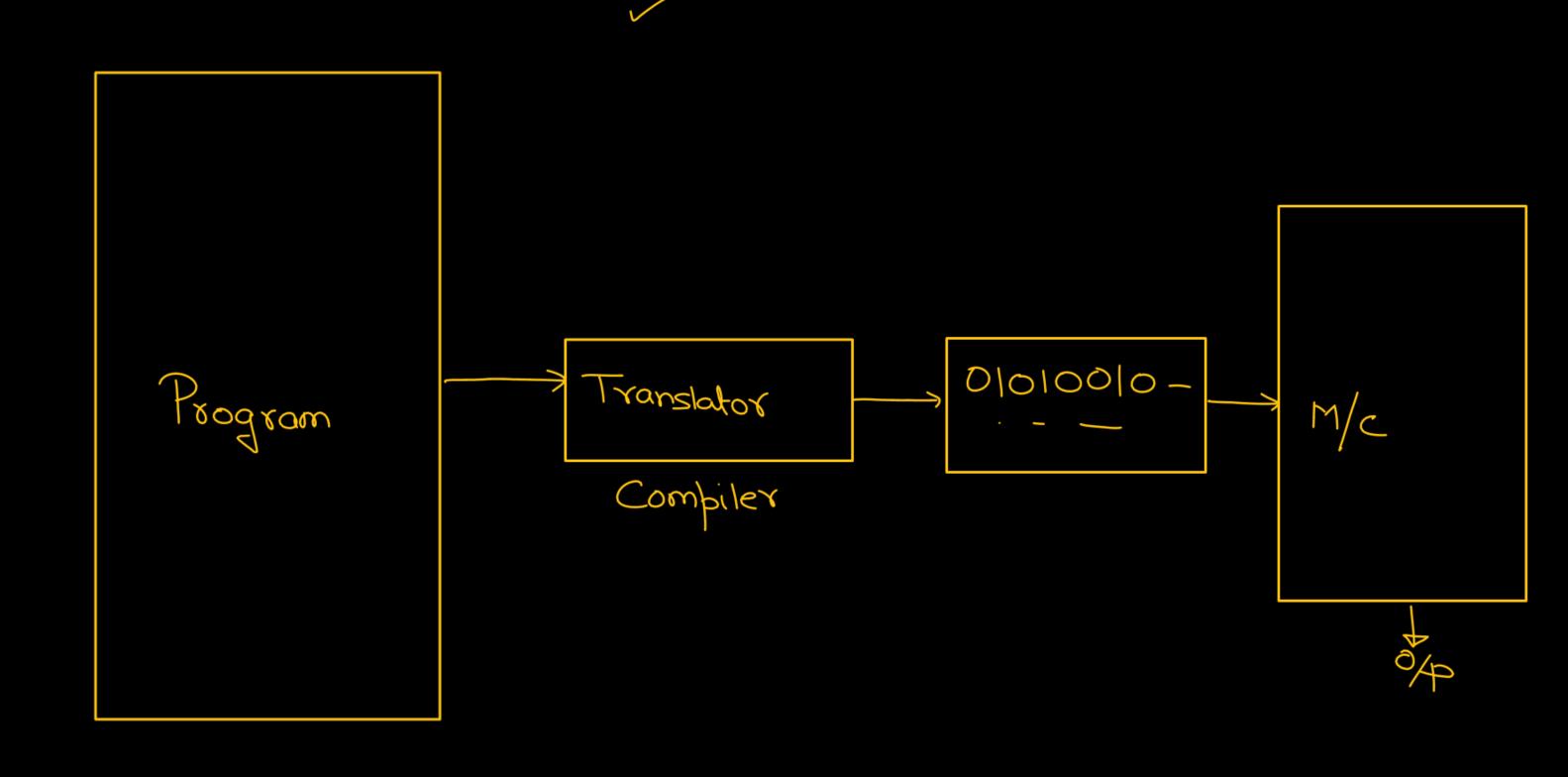
3:00-6:00PM Ticket



#include<station> Void main(){ int Age = 10;

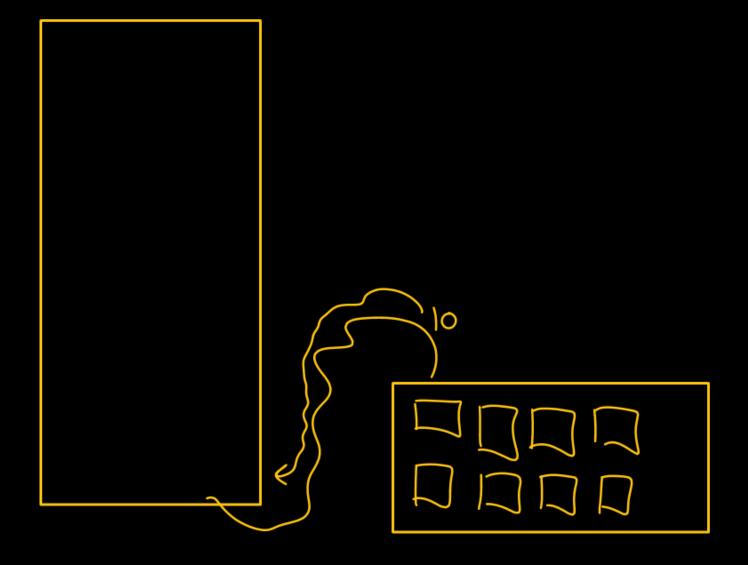


English type



input, output

int Age;



	2016	Age

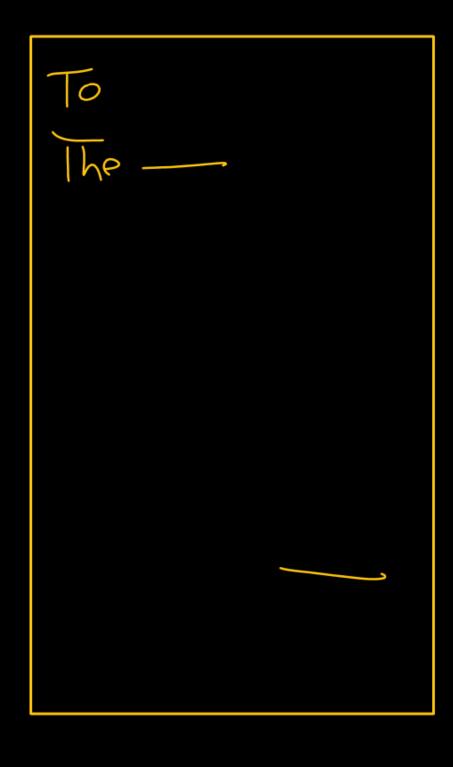
1,2,3

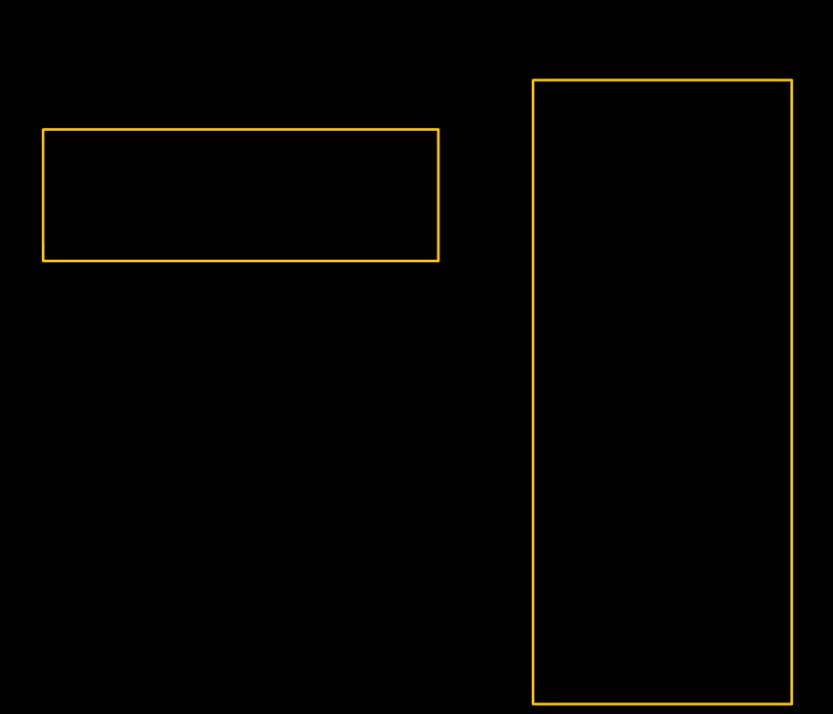
Rectures
Speed
Notice -

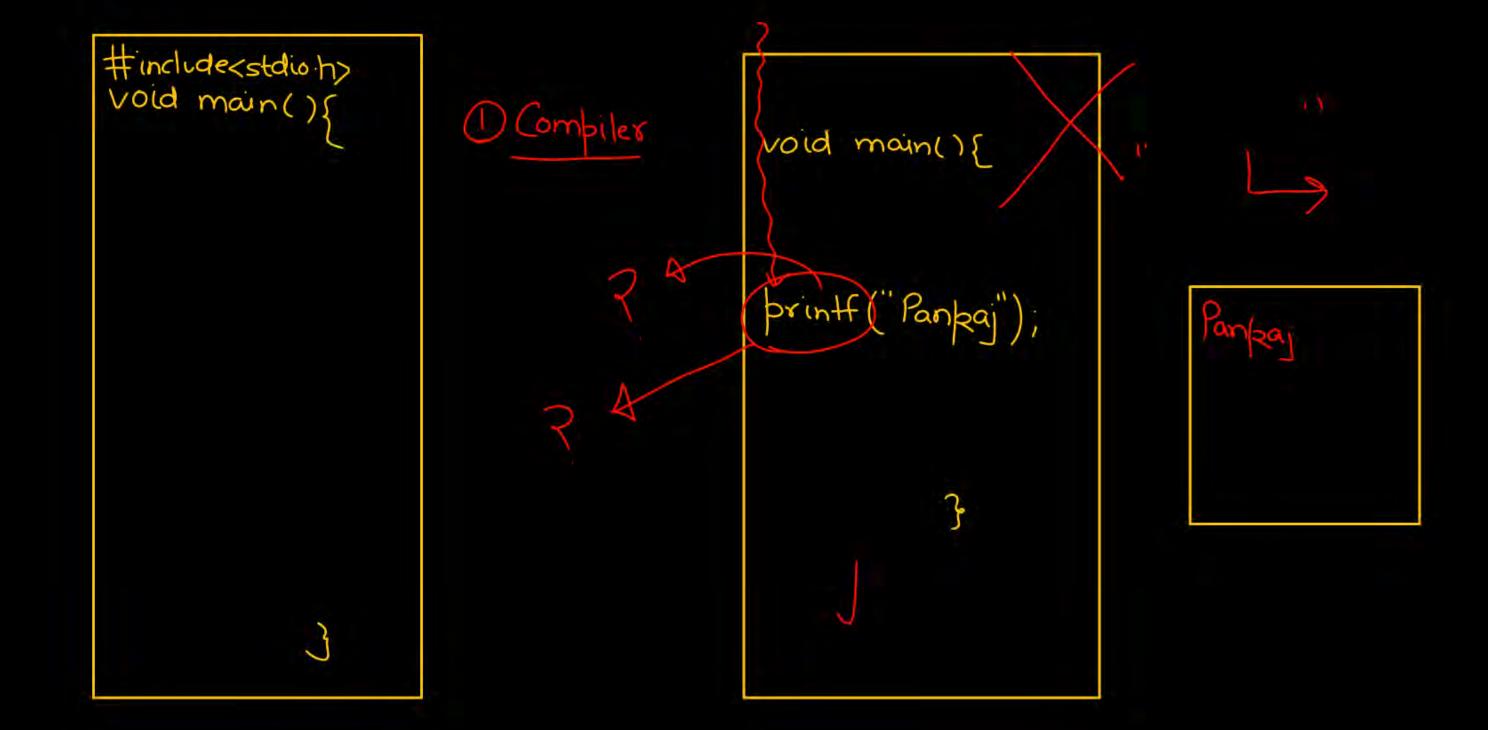
- 1 Programmer
- 2 USER



- 1) Every Brog. long. must have the feature to take i/p from keyboard.
- 3) Every brog. long. must have the feature to brovide 0/P to screen.







#include(station) void main(){

printf("Pankaj"),

7

integer int /Age = 10, ~ with Mo. decimal = 9.8, double Textual char ch = '@'; Symbol

#include<stdiots>
void main(){

printf("10+20");

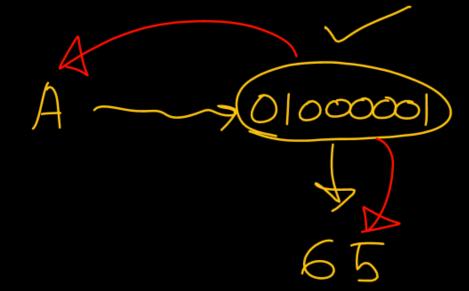
~)

10+20

void main(){ int a = 10; printf("a"); (00 mole

0		

Specify & format 01010001 α



1.d Pint V.f -Pfloat-1.c - Pint V.f - Pfloat void main(){ int(a = 10; printf ("The value is /d',a) The value is 10 O/P screen printf - 4 O/P Brint



scanf - A To read/take input coming from keyboard. Age void main(){ int Age; 2016 print ("Enter a number"); scanf("/d', & Age); 1000010

[1,2,3]
C-recording doubts

Notice Explain



