b=&a; c=&b; prin+p("

printe ("value of a = % d ln", a);

print ("value of b = address of a = "loce In" b);
print ("value of c = address of b = % u In "b);

printf ("address of c = "buln", d;

return o;

output

value of a = 5

Value of b = address of a = 2831685116

value of c = address of b = 2831685120

address of b = 2831685128

Structure :-

A structure is a composite data type that defines a grouped list of variables that are to be praced under one name in block of memory.

Program:-

struct structure name

data - type member 1; data - type member 2;

	· i e a d'i a annuele a filmità
	Later with the second control of the second
	ula parte istata parte de la reconstitución
	data type member;
	1.30 to 100 to 1
	al a constant of factoring
	LOUIS THE THE TELEVISION OF A STORY
	Advantages of structure:
	- It can hold variables of different data types.
	- We can create objects containing different types
	of attributes.
	- It allows us to re-use the data layout across
	programs.
	- It is used to implement other data structure
	like linked list, queues, troos and graphs.
	Program:
	how to use structure in program ->
	# include x stdio.h>
	# include < conjo.hy
	Void main ()
	<u> </u>
	struct employee
-	int id;
	float salary;
	int mobile;
	Tri Tricones

100

Struct employee el, ez, ez;

printf ("In Fnter ids, salary & mobile no. In");

scanf (" 90d 90f 90d", &e1.id, &e1.salary, &e1.mobile);

scanf ("00d 00f 90d", &e2.id, &e2.salary, &e2.mobile);

printf ("In Fntered result");

printf ("In Fntered result");

printf ("In 90d 00 f 90d", e1.id, e1. salary, e1.mobile);

printf ("In 90d 00 f 00d", e2.id, e2.salary, e2. mobile);

printf ("In 90d 00 f 00d", e3.id, e3.salary, e3.mobile);

getch ();

output

guess the output

And write it here