## end of 2nd code Program:

```
#include <stdio.h>
#include <conio.h>
struct ref
int data;
char val;
struct ref* link;
}
int main()
struct ref object1; //link1
object1.link = NULL;
object1.data = 10;
object1.val = 20;
struct ref object2; //
object2.link = NULL;
object2.data = 30;
object2.val = 40;
object1.link = &object2;
printf ("%d \n", object1.link -> data);
printf ("%d \n", object1.link -> val);
return 0;
}
```