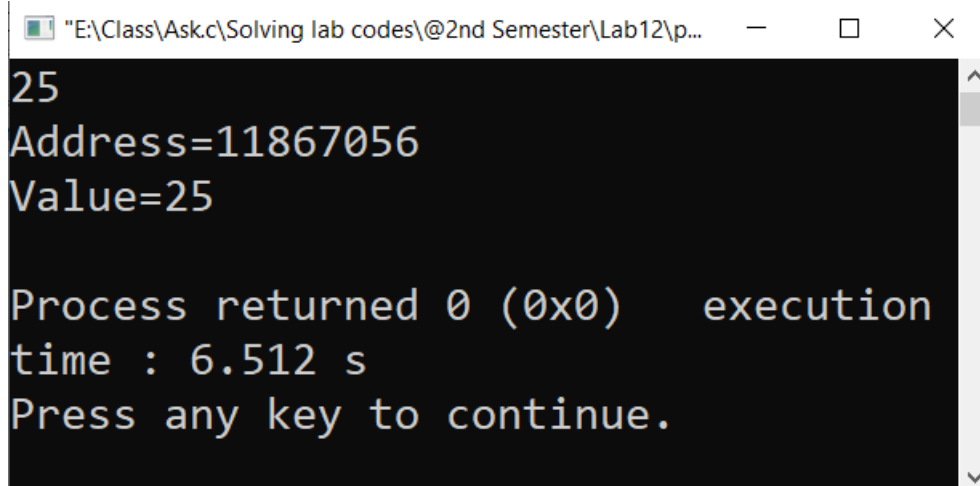


```
5     #include<stdio.h>
6     #include<stdlib.h>
7     #include<math.h>
8     #include<ctype.h>
9     #include<conio.h>
10    #include<string.h>
11    #include<limits.h>
12    int main() {
13        int n;
14        scanf("%d", &n);
15        int *p=(int *)malloc(sizeof(int));
16        printf("Address=%d\n", p);
17        *p=n;
18        printf("Value=%d\n", *p);
19    }
```



```
"E:\Class\Ask.c\Solving lab codes\@2nd Semester\Lab12\p...  -  □  ×
25
Address=11867056
Value=25

Process returned 0 (0x0)    execution
time : 6.512 s
Press any key to continue.
```

```

5     #include<stdio.h>
6     #include<stdlib.h>
7     #include<math.h>
8     #include<ctype.h>
9     #include<conio.h>
10    #include<string.h>
11    #include<limits.h>
12    int main(){
13        int n, i;
14        scanf("%d", &n);
15        int *p=(int *)malloc(sizeof(int));
16        for(i=0; i<n; i++) scanf("%d", p+i);
17        for(i=0; i<n; i++){
18            printf("Value=%d, Address=%d\n", *(p+i), (p+i));
19        }
20    }

```

```

E:\Class\Ask.c\Solving lab codes\@2nd Semester\Lab12\p2.exe
5
10 20 30 40 50
Value=10, Address=201648
Value=20, Address=201652
Value=30, Address=201656
Value=40, Address=201660
Value=50, Address=201664

Process returned 0 (0x0)   execution
time : 8.968 s
Press any key to continue.

```