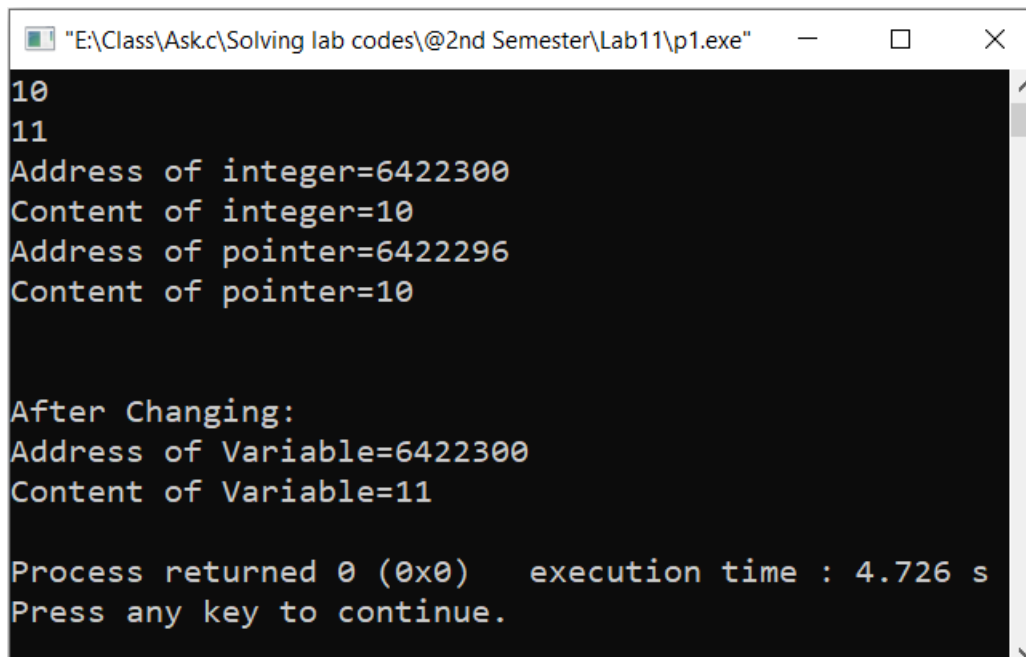


```

1  #include<stdio.h>
2  #include<string.h>
3  #include<stdlib.h>
4  #include<ctype.h>
5  #include<math.h>
6  #include<limits.h>
7  int main() {
8      int n, *p, a;
9      scanf("%d%d", &n, &a);
10     p=&n;
11     printf("Address of integer=%d\n", &n);
12     printf("Content of integer=%d\n", n);
13     printf("Address of pointer=%d\n", &p);
14     printf("Content of pointer=%d\n", *p);
15     *p=a;
16     printf("\n\nAfter Changing:\n");
17     printf("Address of Variable=%d\n", &n);
18     printf("Content of Variable=%d\n", n);
19 }
20

```



```

E:\Class\Ask.c\Solving lab codes\@2nd Semester\Lab11\p1.exe
10
11
Address of integer=6422300
Content of integer=10
Address of pointer=6422296
Content of pointer=10

After Changing:
Address of Variable=6422300
Content of Variable=11

Process returned 0 (0x0)   execution time : 4.726 s
Press any key to continue.

```