

```
1  #include<stdio.h>
2  #include<stdlib.h>
3  int main()
4  {
5      void *p;
6      int a;
7      scanf("%d",&a);
8      p=malloc(sizeof(int));
9      printf("%d\n",p);
10     int *q=(int*)p;
11     *q=a;
12     printf("%d",*q);
13 }
14
```

"C:\Users\ASUS\OneDrive\De X + v

```
60
11736144
60
Process returned 0 (0x0)   execution time : 110.611 s
Press any key to continue.
```

```
1  #include<stdio.h>
2  #include<stdlib.h>
3  int main()
4  {
5      int *ptr,n;
6      scanf("%d",&n);
7      ptr =(int*)malloc(sizeof(int));
8      for(int i=0;i<n;i++){
9          int v;
10         scanf("%d", &v);
11         *(ptr+i) = v;
12     }
13     for(int i=0;i<n;i++)
14         printf("Value:%d Add:%d\n",*(ptr+i),ptr+i);
15 }
16
17
```

2

4 6

Value:4 Add:7017552

Value:6 Add:7017556

Process returned 0 (0x0) execution time : 8.679 s

Press any key to continue.

gs & others

Code::Blocks