

```
/*pointer*/
```

```
#include<stdio.h>
```

```
int main()
```

```
{
```

```
int x=5;
```

```
int y=6;
```

```
int *p;
```

```
int *q;
```

```
p=&x;
```

```
q=&y;
```

```
*p=*q;
```

```
printf("address of x:%u\n",p);
```

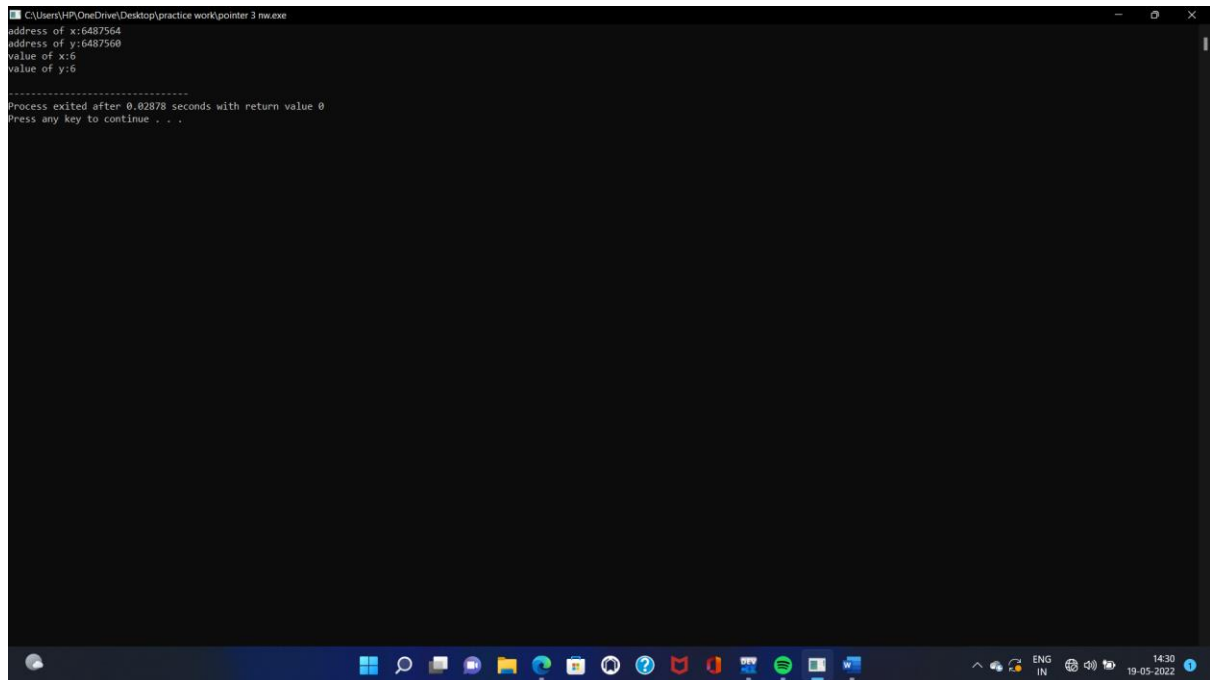
```
printf("address of y:%u\n",q);
```

```
printf("value of x:%d\n",*p);
```

```
printf("value of y:%d\n",*q);
```

```
return 0;
```

```
}
```



```
C:\Users\HP\OneDrive\Desktop\practice work\pointer 3 nw.exe
address of x:6487564
address of y:6487560
value of x:6
value of y:6

-----
Process exited after 0.02878 seconds with return value 0
Press any key to continue . . .
```