

```
#Order of (2N)
x=5
#y=1 1 1 2 3
y=list(map(int,input().split()))

l=[0]*x
for i in range(len(y)):
    if y[i]!=i+1:
        l[y[i]-1]=l[y[i]-1]+1|
for i in range(x):
    print(l[i])
```

Python 3.10.8 (tags/v3.10.8:aaaf517, Oct 11 2022, 16:50:30) [MSC v.1933 64 bit (AMD64)] on win32
Type "help", "copyright", "credits" or "license()" for more information.

```
>>>
===== RESTART: C:\Users\Atchuth\Desktop\python\ma
ster_slave.py =====
```

```
1 1 1 2 3
[2, 1, 1, 0, 0]
```

```
>>>
= RESTART: C:\Users\Atchuth\Desktop\python\master_slave
.PY
```

```
1 1 1 2 3
2
```

```
1
```

```
1
```

```
0
```

```
0
```

```
>>>
= RESTART: C:\Users\Atchuth\Desktop\python\master_slave
.PY
```

```
5 4 3 2 1
```

```
1
```

```
1
```

```
0
```

```
1
```

```
1
```

```
>>>
= RESTART: C:\Users\Atchuth\Desktop\python\master_slave
.PY
```

```
1 1 1 1 1
```

```
4
```

```
0
```

```
0
```

```
0
```

```
0
```

```
>>>
= RESTART: C:\Users\Atchuth\Desktop\python\master_slave
.PY
```

```
2 1 5 1 3
```

```
2
```

```
1
```

```
1
```

```
0
```

```
1
```

```
>>>
```