

```
1: //Pointer Arithmeti
2: //1. Addition of po
3: //2. Subtraction of
4: //3. Subtraction of
5: //4. We can compare
6: //5. we can use inc
7:
8: //Operations can't
9: //1. multiplication
10: //2. division of po
11: //3. modulus of poi
12: //4. addition,mul,d
13: //5.
14: #include<stdio.h>
```



```
29: // printf("%d\n", (
```

```
30: // printf("%d\n", (
```

```
31: // printf("%d\n", (
```

```
32: // printf("%d\n", q
```

```
33: // printf("%d\n", q
```

```
34: // printf("%d\n", p
```

```
35: /* printf("%u\n", p
```

```
36: printf("%u\n", p
```

```
37: printf("%u\n", p
```

```
38: printf("%u\n", p
```

```
39: printf("%u\n", p
```

```
40: printf("%u\n", p
```

```
41: }
```