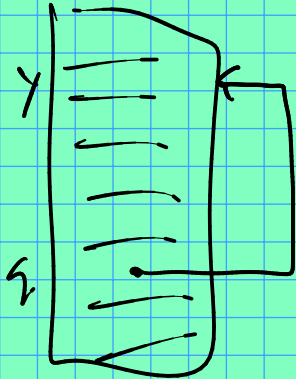
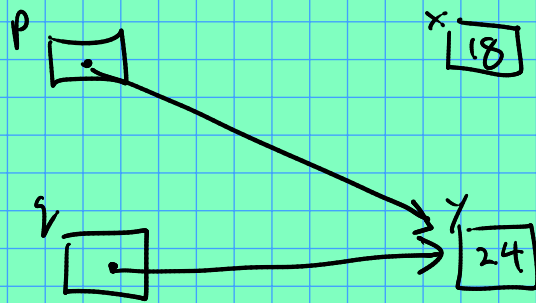


```

int x = 17;
int *p = &x;
(*p)++;
int y = 23;
int *q = &y;
(*q)++;

```




---

```

int A[5] = {0, 1, 2, 3, 4};

```

```

int *p = &A[0];

```

```

*(p+3) == 3

```

```

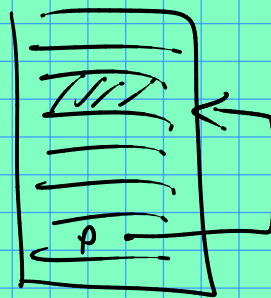
*p = 3;

```

```

*p + 3 == A[0] + 3

```




---

```

int * p;

```