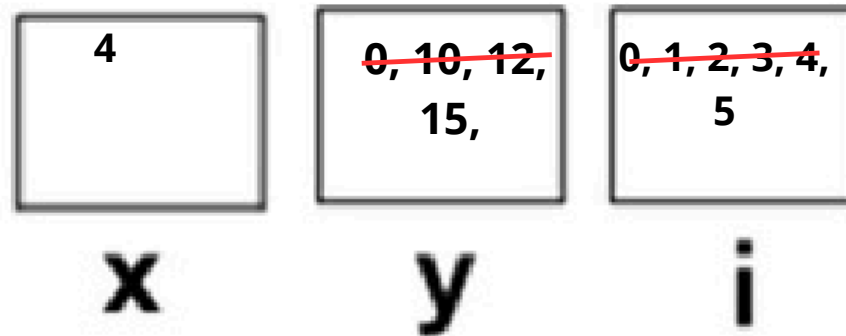


```
x = 4; y = 0; for (i=0; i<x; i++) {
```

```
    System.out.print(i);  
    System.out.println(x);  
    y = y + 10;  
}
```

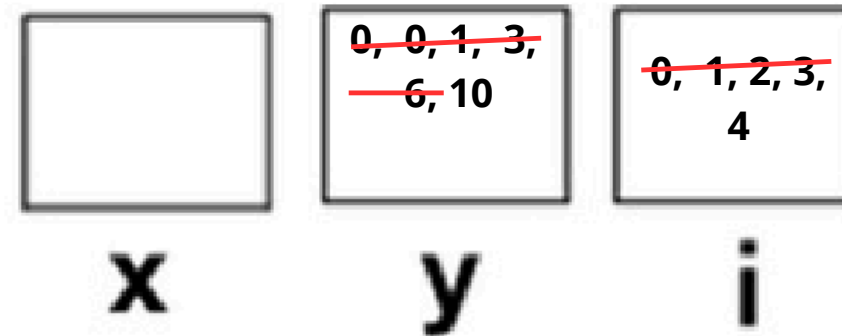


Tela:

```
0;  
1;  
2;  
3;  
4;  
  
0;  
10;  
11;  
12;  
13;
```

```
x = 4; y = 0; for (i=0; i<x; i++) {
```

```
    y = y + i;  
}  
System.out.println(y);
```

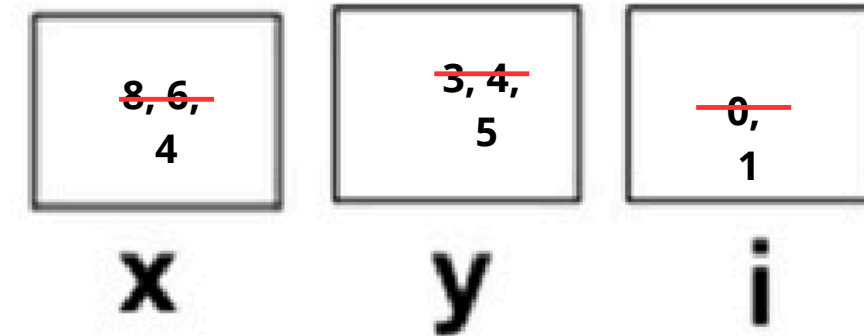


Tela:

```
0;  
0;  
1;  
3;  
6;  
10;
```

```
x = 8; y = 3; for (i=0; y<x; i++){
```

```
    x = x - 2; y = y + 1;  
    System.out.println(i);  
}
```



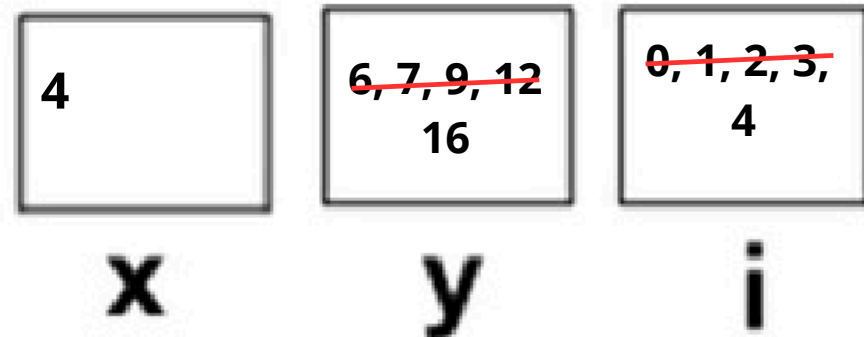
Tela:

```
0;  
1;
```

```

x = 4;
y = x + 2;
for (i=0; i<x; i++) {
    System.out.print(x+" "+y);
    y = y + i;
}

```



Tela:

```

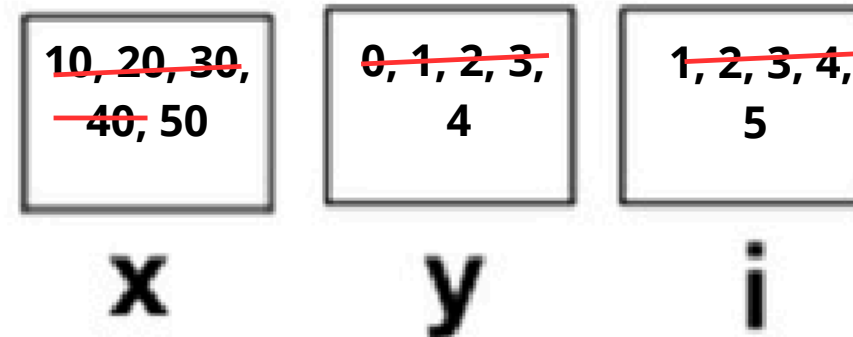
4 6;
4, 7;
4, 9;
4, 12;
4, 16;

```

```

for (i=1; i<5; i++){
    y = i-1;
    x = i* 10;
    System.out.print(i);
}

```



Tela:

```

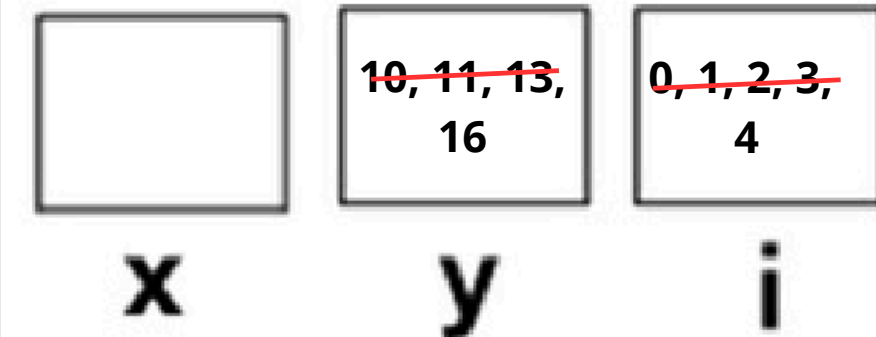
1;
2;
3;
4;

```

```

y = 10;
for (i=0; i<4; i++){
    System.out.print(i);
    y = y + i;
    System.out.println(y);
}

```



Tela:

```

0;          10;
1;          11;
2;          13;
3;          16;

```