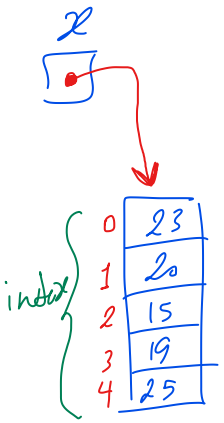
```
int[] x = new int[5];
x[0] = 23;
x[1] = 20;
cw(x[0]); => 23
cw(x.Length); => 5
```




```
int[] x = {23, 20, 15, 19, 25};
```

Enter number of std.: 5

Enter std. mark: 60

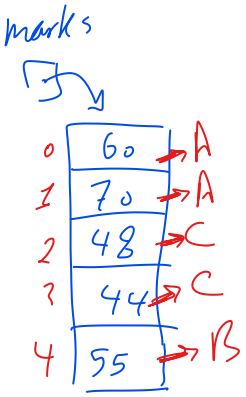
~ ~ ~ : 70

~ ~ ~ : 48

~ ~ ~ : 44

~ ~ ~ : 55

best = - - -



A => m >= best - 10

B => m >= best - 20

C => m >= best - 30

D => m >= best - 40

else

Enter num. of emps: 4

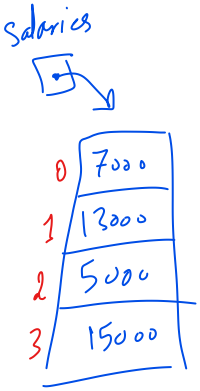
Enter emp salary: 7000

~ ~ ~ : 13000

~ ~ ~ : 5000

~ ~ ~ : 15000

avg = - - - --> 10000



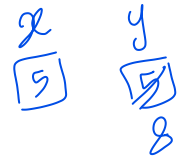
Count

0

1

2

```
int x = 5;
int y = x;
y += 3;
```



Copy value

```
int[] x = {10, 20, 30};
int[] y = x;
y[2] += 3;
```

Copy Reference