int[]
$$\mathcal{Z} = \text{New int}[57;$$

$$\mathcal{Z}[0] = 23;$$

$$\mathcal{Z}[1] = 20;$$

$$\mathcal{C}(\mathcal{Z}[0]); \longrightarrow 23$$

$$\mathcal{C}(\mathcal{Z}.\text{Length}); \longrightarrow 5$$

$$\mathcal{Z}. = \frac{23}{120}$$

$$\mathcal{Z}. = \frac{23}{150}$$

$$int[] \mathcal{L} = \{23, 20, 15, 19, 25\};$$

marks

A
$$\rightarrow$$
 m >= best - 10

B \rightarrow m >= best - 20

0 60 hA

C \rightarrow m >= best - 30

1 70 hA

2 48

7 44

7 55 hB

Enter num. A emps: 4

int
$$x = 5$$
; $x = 5$; int $y = 2$; $y = 3$; $y = 3$;

int[]
$$x = \{10, 20, 30\};$$

int[] $y = x;$
 $y[2] += 3;$
Copy Reference

