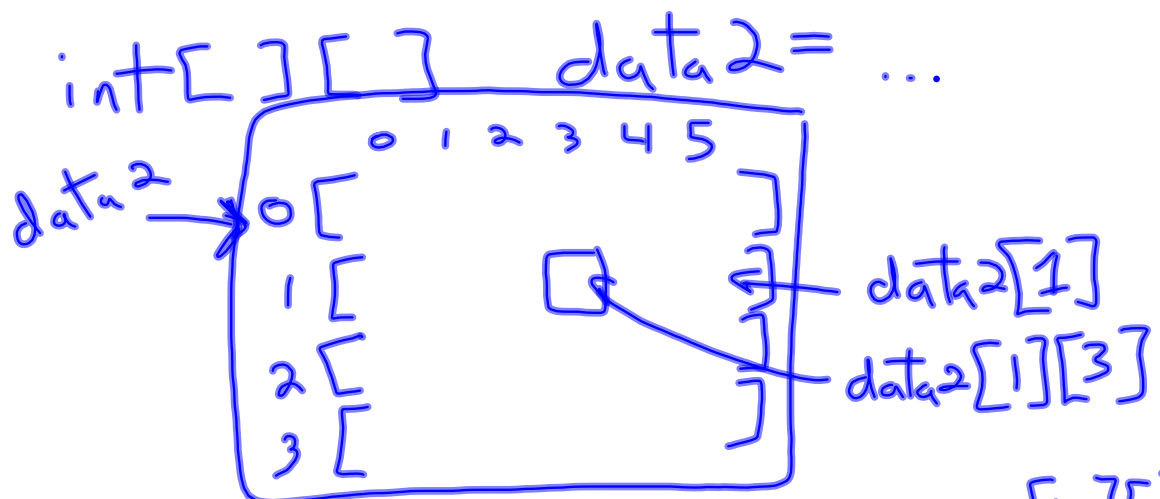


enhanced for loop
"for each" loop

```
int[] data = {5, 7, ...};
```

```
for (int i : data) {  
    System.out.println(i);  
}
```

int[] data = ...
 type



int[][] data2 = new int[4][6];

$\% . 2 f$
↑

$\% 10 d$