

Complete Question #1 - 4, #6 - 8, and #10 - 12 (page 235)

1. 2
2. `int [ ] quantities = new int [20]`
3. `double [ ] heights = new double [ 1.65, 2.15, 4.95 ]`
4. 

```
for( int grade: grades )
{
    System.out.print(grade)
}
```
5. ...
6. How does passing an entire array to a method differ from passing a single element of the array
7. It helps with simplifying sorting data, so that the element lines up with the index number
8. I
9. ...
10. When the size of an array may need to shrink or grow. It shifts object up one if an element is added (unless it's at the end) and closes the gap when an element is removed
11. It uses the `.equals()` of the object to compare it to the elements in the array.
12. You can use the `compareTo()` method to compare the int object value to the `intObject`