

Fishy, Fishy

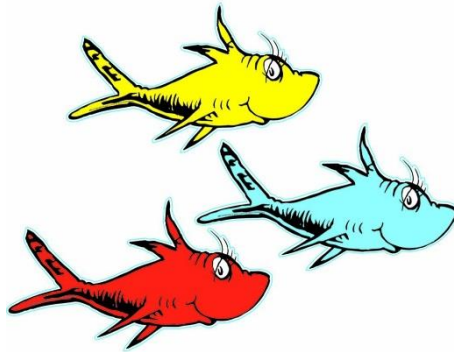
There is pond with fish that have the following weights in it.

226, 305, 233, 244, 224, 235, 238, 244, 222, 239, 233,
243, 221, 230, 237, 240, 309, 230

A scientist asked you to find out the following **in this order**:

1. The size of the smallest fish in the pond.
2. The size of the largest fish in the pond.
3. The average weight of fish in the pond.
4. A list of all of the fish bigger than 240, printed horizontally.
5. A list of all of the fish printed vertically.

- **Titles are needed for each item.**
- Look in the last column for this unit – notes. Find the **int array formula code**.
- Notice that there is code to do many things, average, sum and so on.
- All you need to do is (A) paste in the right section and (B) change the array name.



```
public class fishyFishy
{
    public static void main (String args[])
    {
        new fishyFishy ();
    }

    public fishyFishy ()
    {
        int fish[] = {226, 305, 233, 244, 224, 235, 238, 244, 222, 239, 233, 243, 221, 230, 237, 240, 309, 230, 310, 244, 456};
    }
}
```