```java
import java.util.Arrays;

public class AFH2Runner
{
    public static void main( String args[] )
    {
        int[] one = {1,2,3,4,5,6,7,8,9,10};
        int[] two = {1,2,3,9,11,20,30};
        int[] three = {9,8,7,6,5,4,3,2,1-1,-2};
        int[] four = {3,6,9,12,15,18,21,23,19,17,15,13,11,10,9,6,3,2,1,0};

        System.out.print('\u000C');
        System.out.println(Arrays.toString(one));
        System.out.println("is going Up ?  " + ArrayFunHouseTwo.goingUp(one));
        System.out.println(Arrays.toString(two));
        System.out.println("is going Up ?  " + ArrayFunHouseTwo.goingUp(two));
        System.out.println(Arrays.toString(three));
        System.out.println("is going Up ?  " + ArrayFunHouseTwo.goingUp(three));
        System.out.println(Arrays.toString(four));
        System.out.println("is going Up ?  " + ArrayFunHouseTwo.goingUp(four));

        System.out.println("\n\n"+Arrays.toString(one));
        System.out.println("is going Down ?  " + ArrayFunHouseTwo.goingDown(one));
        System.out.println(Arrays.toString(two));
        System.out.println("is going Down ?  " + ArrayFunHouseTwo.goingDown(two));
        System.out.println(Arrays.toString(three));
        System.out.println("is going Down ?  " + ArrayFunHouseTwo.goingDown(three));
        System.out.println(Arrays.toString(four));
        System.out.println("is going Down ?  " + ArrayFunHouseTwo.goingDown(four));
        System.out.println("\n\n");

        System.out.println(Arrays.toString(four));
        int[] updated = ArrayFunHouseTwo.getCountValuesBiggerThanX(four, 7, 9);
        System.out.println("first 7 values greater than 9  " + Arrays.toString(updated));
        updated = ArrayFunHouseTwo.getCountValuesBiggerThanX(four, 5, 15);
        System.out.println("first 5 values greater than 15  " +
        Arrays.toString(updated));
    }
}

```