```java
import java.util.*;
/**
 * Random order for Array and ArrayList
 * probability
 */
public class SummaryRandom
{
    /**
     * Random order for array
     */
    public static void randomArr(int[] arr)
    {
        for(int i=arr.length-1;i>=0;i--){
            int rand=(int)(Math.random()*i);
            int temp=arr[rand];
            arr[rand]=arr[i];
            arr[i]=temp;
        }
    }

    /**
     * Random order for array
     */
    public static void randomArrList(ArrayList<Integer> al)
    {ArrayList<Integer> res=new ArrayList<Integer>();
        while(al.size()>0){
            int rand=(int)(Math.random()*al.size());
            res.add(al.remove(rand));
        }
        while(res.size()>0){
            al.add(res.remove(0));
        }
    }

    /**
     * The probabilty of return red,blue,green is 1:2:3
     * 1+2+3=6
     * 0<=rand<6
     */
    public static String probRatio()
    {int rand=(int)(Math.random()*6);
        if(rand==0){
            return "Red";
        }else if(rand==1||rand==2){
            return "Blue";
        }else{
            return "Green";
        }

    }

}
```