```java
import java.util.Random;
/**
 *  Computes some statistics about families in which the parents decide
 *  to have children until they have at least one child of each gender.
 *  The program expects to get two command-line arguments: an int value
 *  that determines how many families to simulate, and an int value
 *  that serves as the seed of the random numbers generated by the program.
 *  Example usage: % java OneOfEachStats 1000 1
 */
public class OneOfEachStats {
    public static void main (String[] args) {
        // Gets the two command-line arguments
        int T = Integer.parseInt(args[0]);
        int seed = Integer.parseInt(args[1]);
        // Initailizes a random numbers generator with the given seed value
        Random generator = new Random(seed);

        double numberOfExperiments = Double.parseDouble(args[0]);
        int tryNum = 1;
        int sumOfAllKids = 0;
        int parentsWith2kids = 0;
        int parentsWith3kids = 0;
        int parentsWith4orMorekids = 0;

        while (tryNum <= numberOfExperiments) {
            double numOfGirls = 0;
            double numOfBoys = 0;

            while (numOfGirls == 0 || numOfBoys == 0 || numOfBoys < 1 || numOfGirls < 1) {
                double theRandom = generator.nextDouble();
                String boyOrGirl = theRandom > 0.5 ? "b" : "g";

                if (boyOrGirl == "b") {
                    numOfBoys++;
                } else {
                    numOfGirls++;
                }
            }

            double numOfKids = numOfGirls + numOfBoys;

            if (numOfKids == 2) {
                parentsWith2kids++;
            } else if (numOfKids == 3) {
                parentsWith3kids++;
            } else if (numOfKids >= 4) {
                parentsWith4orMorekids++;
            }

            sumOfAllKids += numOfKids;
            tryNum++;
        }

        double average = sumOfAllKids / numberOfExperiments;
        String message2 = "Average: " + average + " children to get at least one of each gender.";
        System.out.println(message2);

        String message3 = "Number of families with 2 children: " + parentsWith2kids;
        System.out.println(message3);

        String message4 = "Number of families with 3 children: " + parentsWith3kids;
        System.out.println(message4);

        String message5 = "Number of families with 4 or more children: " + parentsWith4orMorekids;
        System.out.println(message5);

        String mostCommon = "";

        if (parentsWith2kids >= parentsWith3kids) {
            if (parentsWith2kids >= parentsWith4orMorekids) {
                mostCommon = "2";
            } else {
                mostCommon = "4 or more";
            }
        } else {
            if (parentsWith3kids >= parentsWith4orMorekids) {
                mostCommon = "3";
            } else {
                mostCommon = "4 or more";
            }
        }

        String message6 = "The most common number of children is " + mostCommon + ".";
        System.out.println(message6);
    }
}
```