

Chapter
1**Fair Game Review**

Determine whether the number is prime or composite.

1. 4

2. 7

3. 13

4. 22

5. 19

6. 27

7. 30

8. 37

9. 41

10. 45

11. You have 33 marbles. Besides 1 group of 33 marbles, is it possible to divide the marbles into groups with the same number of marbles with no marbles left over?

12. You have 43 pencils. Besides 1 group of 43 pencils, is it possible to divide the pencils into groups with the same number of pencils with no pencils left over?