

# Extensions

For Exercises 65–67, write a numerator for each fraction to make the fraction close to, but not equal to,  $\frac{2}{1}$ . Then, write another numerator to make each fraction close to, but greater than, 1.

65.  $\frac{22}{\square}$       66.  $\frac{43}{\square}$       67.  $\frac{17}{\square}$

For Exercises 68–70, write a denominator to make each fraction close to, but not equal to,  $\frac{2}{1}$ . Then, write another denominator to make each fraction close to, but greater than, 1.

68.  $\frac{22}{\square}$       69.  $\frac{43}{\square}$       70.  $\frac{17}{\square}$

For Exercises 71–74, copy the number line. Use your knowledge of fractions to estimate and name the point with a fraction.

