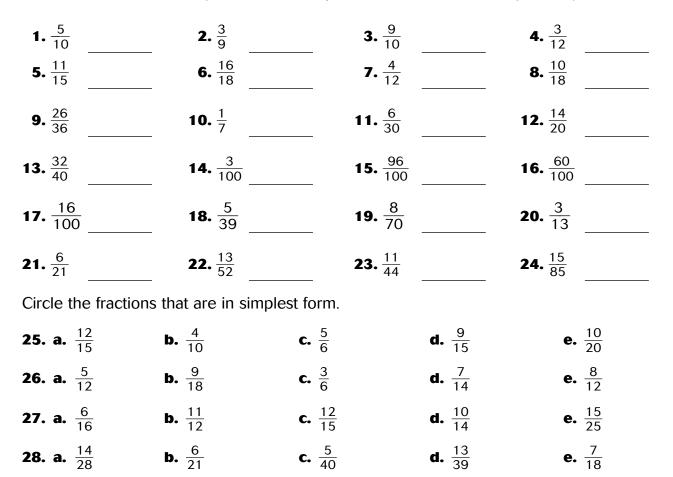


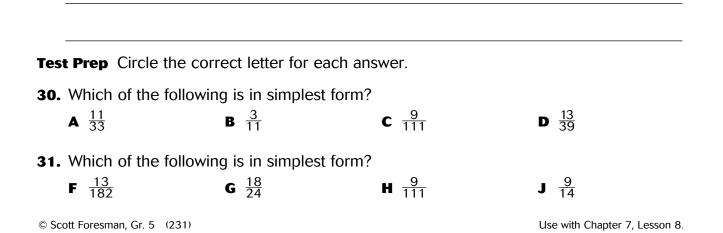
Name _

Fractions in Simplest Form

Write each fraction in simplest form. Write yes if the fraction is already in simplest form.



29. Math Reasoning Sal noticed that both the numerator and denominator of $\frac{9}{27}$ are odd numbers, so he divided by 3 to get $\frac{3}{9}$. Explain why the fraction is not yet in simplest form. What can Sal do now to find the simplest form?



7-8