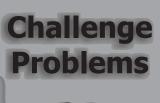
NAME

Module 6 Computational Fluency of Fractions
Lesson 1 Adding and Subtracting Fractions with
Like Denominators



6.1

Set 1



Glen added $\frac{1}{8} + \frac{3}{8}$ and said that the answer was $\frac{4}{16}$, or $\frac{1}{4}$. Find and explain Glen's error.

2

When is the sum of two fractions with like denominators equal to one? Make an example.

Set 2

Evaluate.



$$\frac{7}{8} + \frac{2}{8} - \frac{1}{8}$$





For what value of *n* is the expression $\frac{11}{12} - \frac{n}{12}$ equal to $\frac{1}{2}$? Explain how you know.

Additional Work Area