

Guided Practice 6.2

NAME _____

Module 6 Computational Fluency of Fractions
Lesson 2 Adding Fractions with Unlike Denominators

Set 1

Model using 6×4 egg cartons.



$$\frac{5}{8} + \frac{1}{6}$$



$$\frac{3}{8} + \frac{3}{4}$$

Set 2

1 A cookie recipe calls for $\frac{2}{3}$ cup of chocolate chips. When Brian made a batch of cookies, he added an additional $\frac{1}{8}$ cup of chocolate chips. How many cups of chocolate chips did Brian use?

2 Deidre used $\frac{3}{7}$ quart of stain for a chair and $\frac{3}{4}$ quart of stain for a bookcase. How much stain did Deidre use altogether?

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Ricardo mixes $\frac{6}{7}$ quart of orange juice with $\frac{1}{3}$ quart of grapefruit juice. How many quarts of juice are in the mixture?