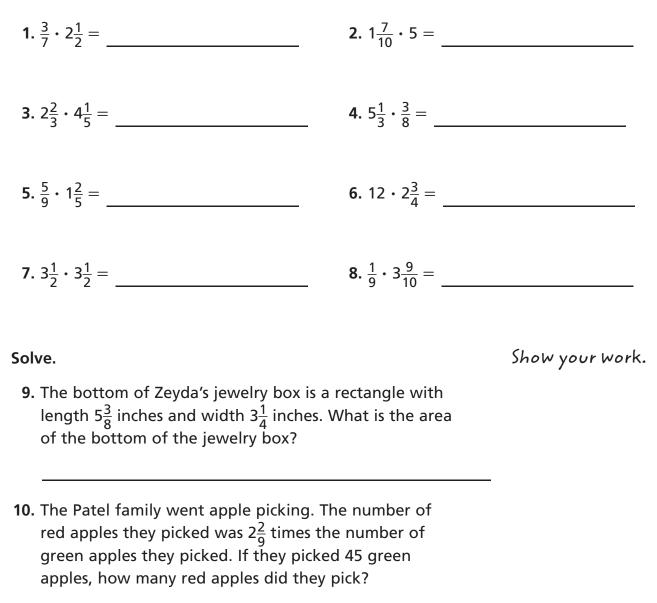


3-6

Homework

Find each product by first rewriting each mixed number as a fraction.



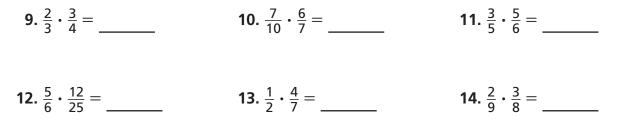
11. The art museum is $8\frac{1}{2}$ miles from Alison's house. Alison has ridden her bike $\frac{2}{3}$ of the way there so far. How far has she gone?

3-6	Name	Date
Rememberin	g	
Add.		
1. $\frac{3}{8} + \frac{1}{6}$	2. $\frac{1}{5} + \frac{3}{4}$	3. $\frac{5}{6} + \frac{1}{8}$
4. $\frac{1}{3} + \frac{2}{7}$	5. $\frac{2}{3} + \frac{1}{9}$	6. $\frac{4}{5} + \frac{1}{10}$

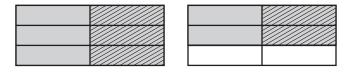
Use the Commutative Property to solve for *n*.

7. 55,207 + 87,331 = 87,331 + n $n = ___$ 8. 48.76 + 20.08 = 20.08 + n $n = ___$

Multiply. Simplify first if you can.



15. Stretch Your Thinking Complete the mixed number equation that is represented by the area model.



 $\frac{1}{2} \cdot \underline{\qquad} = \underline{\qquad}$