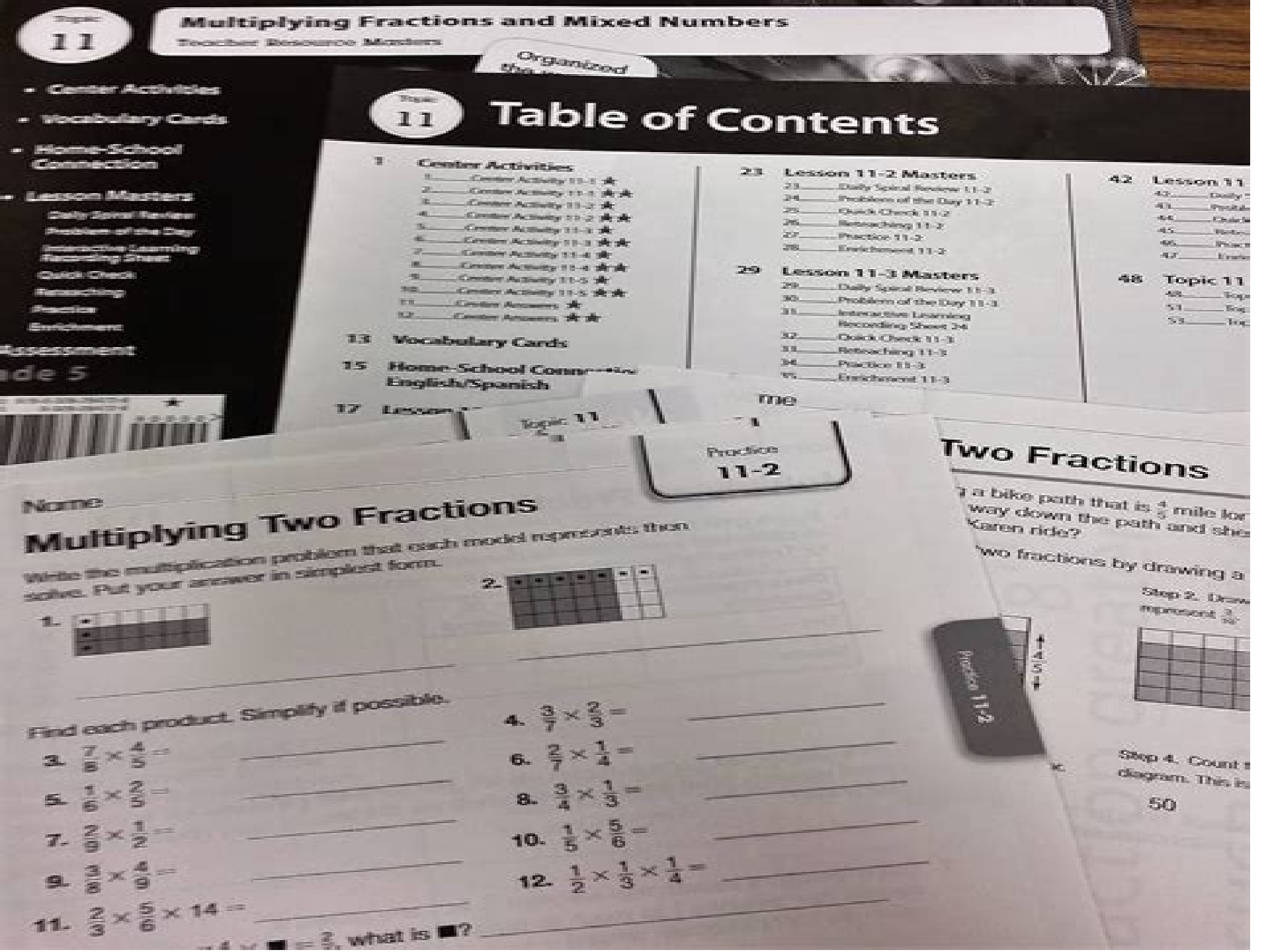
Topic 11
Multiplying Fractions and Mixed Numbers
Teacher Resource Masters
Center Activities
Vocabulary Cards
Home-School Connection
Lesson Masters
Daily Spiral Review
Problem of the Day
Interactive Learning Recording Sheet
Quick Check
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Practice 11-2
Two Fractions
Name
Multiplying Two Fractions
Write the multiplication problem that each model represents then solve. Put your answer in simplest form.
1.
2.
Find each product. Simplify if possible.
3. $\frac{7}{8} \times \frac{4}{5} =$
4. $\frac{3}{7} \times \frac{2}{3} =$
5. $\frac{1}{6} \times \frac{2}{5} =$
6. $\frac{2}{7} \times \frac{1}{4} =$
7. $\frac{2}{9} \times \frac{1}{2} =$
8. $\frac{3}{4} \times \frac{1}{3} =$
9. $\frac{3}{8} \times \frac{4}{9} =$
10. $\frac{1}{5} \times \frac{5}{6} =$
11. $\frac{2}{3} \times \frac{5}{6} \times 14 =$
12. $\frac{1}{2} \times \frac{1}{3} \times \frac{1}{4} =$
what is ■?
Step 2. Draw
Step 4. Count
diagram. This is
50

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JS Bruner

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