

1. Use the tape diagram to complete the statements. The tape diagram represents 1.



Fill in the blanks.



Make a simpler problem by using a known product or by using unit language. Show your thinking. Then multiply.

4. $\frac{1}{5} \times \frac{10}{8} =$ _____ 5. $\frac{1}{3} \times \frac{6}{9} =$ _____

REMEMBER

6. Adesh and Blake both correctly solved $\frac{42}{49} - \frac{5}{7}$. Look at their work. Which method would you use? Explain why.

| Adesh's Way | Blake's Way |
|---|--|
| $\frac{42 \div 7}{49 \div 7} - \frac{5}{7} = \frac{6}{7} - \frac{5}{7} = \frac{1}{7}$ | $\frac{42}{49} - \frac{5 \times 7}{7 \times 7} = \frac{42}{49} - \frac{35}{49} = \frac{7}{49}$ |

7. Make like units. Then subtract.

