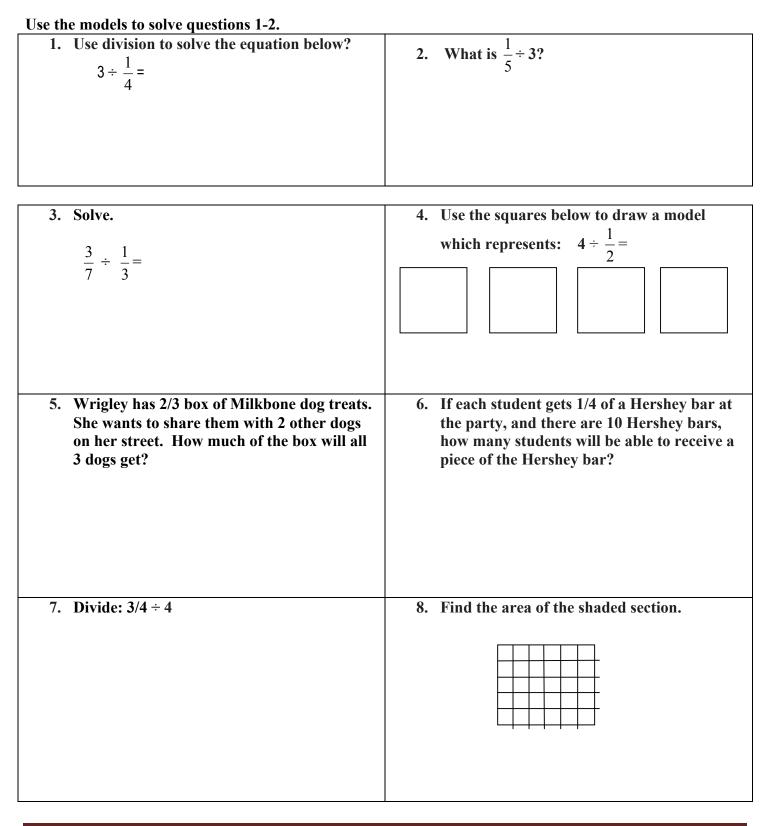
Date:

## M5N4 Students will continue to develop their understanding of fractions and will compute them

d. Model the multiplication and division of common fractions.

i. Estimate products and quotients.

Name:



9. What fraction is the same as the division problem modeled below? $2 \div 6$ A. $\frac{2}{6}$ C. $\frac{6}{6}$ B. $\frac{6}{2}$ D. $\frac{1}{2}$	10. Find the area of the shape below. Be sure to include the fractional side lengths. 3 <sup>1/2</sup> 1 1 1 1/2 1 sq yard sq
C. $\frac{6}{6}$ D. $\frac{1}{2}$ 11. Which multiplication sentence can you use to check this division sentence? $8 \div 5 = 1\frac{3}{5}$ A. $\frac{4}{5} \ge 5$ B. $\frac{2}{5} \ge 5$ C. $\frac{5}{4} \ge 8$ D. $5 \ge 1\frac{3}{5}$	12. Zayn bought 5 pints of sweet tea. He split the tea into 12 equal portions. How much tea is in each portion?
13. What is the area of Mr. Fields' television if it is 3 <sup>1</sup> / <sub>2</sub> ft. wide by 5 <sup>1</sup> / <sub>4</sub> ft. long ?	14. Which division is the same as the fraction $\frac{2}{5}$ ?A. $2 \div 5$ B. $5 \div 2$ C. $5 \div 3$ C. $5 \div \frac{2}{5}$
15. Divide: 1/5 ÷ 5	16. Niall sang for 4 hours. He stopped every 2/3 of an hour to rest. How many breaks did he take during his concert?