Name _____

Date _____

1. Draw an area model for each pair of fractions, and use it to compare the two fractions by writing >, <, or = on the line. The first two have been partially done for you. Each rectangle represents 1.





Lesson 15:

n 15: Find common units or number of units to compare two fractions.



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2. Rename the fractions, as needed, using multiplication in order to compare each pair of fractions by writing >, <, or =.



3. Use any method to compare the fractions. Record your answer using >, <, or =.

a.	3	7	h	6	3
	4	8	υ.	8	5

C. $\frac{6}{4}$ ______ $\frac{8}{6}$

d. $\frac{8}{5}$ ______ $\frac{9}{6}$



Lesson 15: Find common units or number of units to compare two fractions.



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4. Explain two ways you have learned to compare fractions. Provide evidence using words, pictures, or numbers.



Lesson 15:

Find common units or number of units to compare two fractions.



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