Name_____ Date

Date_____

Number Unit 5 Line Master 4a

Fractions Action!

Gameboard

<u>2</u> 5	46	<u>2</u> 3	1 1 5	8 8
1 2 7	<u>5</u> 8	2 1 5	<u>2</u>	<u>6</u> 8
2\frac{1}{8}	1 1/4	FREE	<u>6</u> 15	<u>5</u>
97	<u>3</u>	<u>1</u>	<u>4</u> 10	<u>2</u> 12
1/3	7 8	<u>6</u> 9	<u>17</u> 8	<u>5</u>

Name_____ Date____

Number Unit 5 Line Master 4b

Fractions Action! (cont'd)

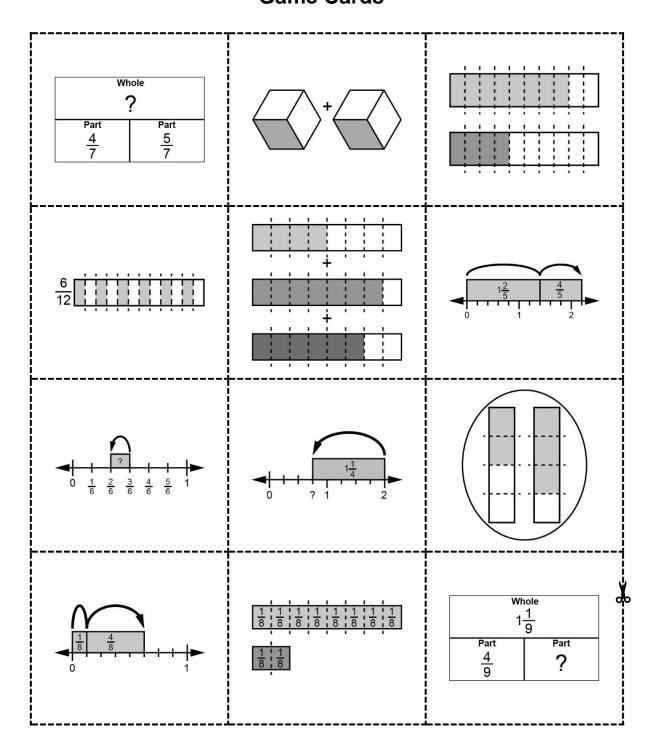
Game Cards

$\frac{3}{6} + \frac{2}{6}$	Alexa mixes $\frac{2}{9}$ of lemonade with $\frac{4}{9}$ of water. How much liquid does she have altogether?	2 <mark>2</mark> – 1 ³ 8
Gerome has a full tray of brownies. He and his sister both ate $\frac{1}{6}$ of the brownies. How much is left?	\frac{1}{5} + \frac{1}{5}	Aleshia needs $\frac{7}{5}$ of soil and $\frac{4}{5}$ of fertilizer for her garden. How much planting mixture will she have in total?
$3 - \frac{7}{8}$	For one recipe, Lenor needs 1 cup of flour. For another, she needs $\frac{2}{3}$ of a cup of flour. What's the difference in flour needed?	$\frac{2}{3} + \frac{2}{3} + \frac{2}{3} + \frac{2}{3}$
Jabar walked $\frac{5}{7}$ of a kilometre and then $\frac{4}{7}$ of a kilometre to the library. How many kilometres did he walk altogether?	$1\frac{3}{6} - \frac{7}{6}$	Orange juice comes in 2 L-bottles. You use $\frac{3}{4}$ L of juice for a smoothie. How much juice is left?

Name	Date	
1 141110	Dato	

Number Unit 5 Line Master 4c

Fractions Action! (cont'd) Game Cards



Name Date	
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Number Unit 5 Line Master 4d

Fractions Action! (cont'd) Gameboard

<u>1</u>	<u>2</u> 5	<u>6</u>
<u>2</u>	FREE	<u>2</u>
1/3	<u>4</u> 10	<u>5</u> 6