

Name \_\_\_\_\_ Date \_\_\_\_\_

Number  
Unit 2 Line Master 1a

## Fractions Action!

### Gameboard

$\frac{2}{5}$	$\frac{4}{6}$	$\frac{2}{3}$	$1\frac{1}{5}$	$\frac{8}{3}$
$1\frac{2}{7}$	$\frac{5}{8}$	$2\frac{1}{5}$	$\frac{2}{6}$	$\frac{6}{8}$
$2\frac{1}{8}$	$1\frac{1}{4}$	FREE	$\frac{6}{15}$	$\frac{5}{6}$
$\frac{9}{7}$	$\frac{3}{4}$	$\frac{1}{6}$	$\frac{4}{10}$	$\frac{2}{12}$
$\frac{1}{3}$	$\frac{7}{8}$	$\frac{6}{9}$	$\frac{17}{8}$	$\frac{5}{4}$

**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 do they have altogether?	$2\frac{2}{8} - 1\frac{3}{8}$
Gerome has a full tray of brownies. Gerome and a friend 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 their garden. How much planting mixture will they have in total?
$3 - \frac{7}{8}$	For one recipe, Lenor needs 1 cup of flour. For another, they 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 they 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?

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## Fractions Action! (cont'd)

### Game Cards

<table border="1" style="width: 100%; border-collapse: collapse; text-align: center;"> <tr> <td colspan="2" style="padding: 5px;">Whole</td> </tr> <tr> <td colspan="2" style="padding: 5px;">?</td> </tr> <tr> <td style="padding: 5px;">Part</td> <td style="padding: 5px;">Part</td> </tr> <tr> <td style="padding: 5px;"><math>\frac{4}{7}</math></td> <td style="padding: 5px;"><math>\frac{5}{7}</math></td> </tr> </table>	Whole		?		Part	Part	$\frac{4}{7}$	$\frac{5}{7}$
Whole								
?								
Part	Part							
$\frac{4}{7}$	$\frac{5}{7}$							

						----------------	------		Whole			$1\frac{1}{9}$			Part	Part		$\frac{4}{9}$	?	

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## ***Fractions Action! (cont'd)***

### **Gameboard**

$\frac{1}{6}$	$\frac{2}{5}$	$\frac{6}{9}$
$\frac{2}{3}$	<b>FREE</b>	$\frac{2}{6}$
$\frac{1}{3}$	$\frac{4}{10}$	$\frac{5}{6}$