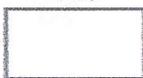
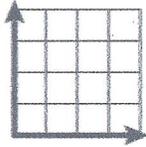
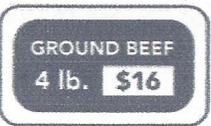


Review: #1

Find someone who...

<p>...can solve this problem:</p> $7 \overline{)266}$ <p>_____</p> <p>NAME</p>	<p>...can find the area of this garden:</p> <p>7 ft.</p> <p>4 ft. </p> <p>_____</p>	<p>...can plot -3 on this number line:</p>  <p>_____</p>	<p>...can explain what this means:</p> 10^5 <p>_____</p>	<p>...knows how many feet are in one mile</p> <p>_____</p>								
<p>...can simplify this fraction:</p> $\frac{14}{35}$ <p>_____</p>	<p>...can circle the correct statement:</p> <p>$-3 > -7$ $-3 < -7$</p> <p>_____</p>	<p>...can list all the factors of 12</p> <p>_____</p>	<p>...can give a real-world example of a negative number</p> <p>_____</p>	<p>...can fill in the missing values on this table:</p> <table border="1" data-bbox="1300 800 1565 909"> <tbody> <tr> <td>items</td> <td>1</td> <td>2</td> <td></td> </tr> <tr> <td>cost (\$)</td> <td></td> <td>10</td> <td>30</td> </tr> </tbody> </table> <p>_____</p>	items	1	2		cost (\$)		10	30
items	1	2										
cost (\$)		10	30									
<p>...can solve this problem:</p> $5.62 + 3.1$ <p>_____</p>	<p>...can write 30% as a fraction</p> <p></p> <p>_____</p>	<p>...can write the ratio of circles to triangles</p>  <p>_____</p>	<p>...can plot (2,3) on this graph:</p>  <p>_____</p>	<p>...can fill in the missing numbers on this number line</p>  <p>_____</p>								
<p>...can plot $\frac{3}{4}$ on this number line:</p>  <p>_____</p>	<p>...can define the words sum, difference, product, and quotient</p> <p>_____</p>	<p>...can split this rectangle into two triangles:</p>  <p>_____</p>	<p>...can simplify this fraction:</p> $\frac{3}{6}$ <p>_____</p>	<p>...can solve this problem:</p> $10 - 2.5$ <p>_____</p>								
<p>...can list the first 6 multiples of 8</p> <p>_____</p>	<p>...can tell you the price per pound:</p>  <p>_____</p>	<p>...knows how many centimeters are in one meter</p> <p>_____</p>	<p>...can circle the correct expression for "5 less than x":</p> <p>$x - 5$ $5 - x$</p> <p>_____</p>	<p>...can tell you how to measure 2 cups of flour using only $\frac{1}{4}$ cup measuring cup</p> <p>_____</p>								