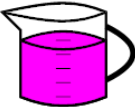







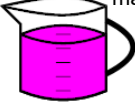



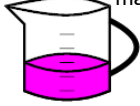



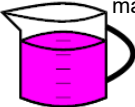




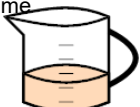













Ratios - Equivalent, Shrinking Recipes with Non-Integer Multiples - Fractions

<p>1 This paint color needs $\frac{2}{3}$ cup of blue for every 1 cup of magenta. How many cups of blue is needed if you have $\frac{3}{4}$ cup of magenta</p>   <p>1 cup $\frac{2}{3}$ cup</p>   <p>$\frac{3}{4}$ cup ? cup</p>	<p>A $\frac{1}{2}$ cup</p> <p>B 2cup</p> <p>C 1cup</p>			<p>2 This sundae needs $\frac{1}{3}$ cup of strawberry for every $\frac{1}{2}$ cup of chocolate. How many cups of strawberry is needed if you have $\frac{3}{4}$ cup of chocolate</p>   <p>$\frac{1}{2}$ cup $\frac{1}{3}$ cup</p>   <p>$\frac{3}{4}$ cup ? cup</p>	<p>A $\frac{1}{2}$ cup</p> <p>B $\frac{3}{5}$ cup</p> <p>C $\frac{1}{8}$ cup</p>		
<p>3 This paint color needs $\frac{1}{2}$ cup of blue for every $\frac{3}{4}$ cup of magenta. How many cups of blue is needed if you have $\frac{3}{4}$ cup of magenta</p>   <p>$\frac{3}{4}$ cup $\frac{1}{2}$ cup</p>   <p>$\frac{3}{4}$ cup ? cup</p>	<p>A $\frac{1}{2}$ cup</p> <p>B $2\frac{1}{3}$ cup</p> <p>C $\frac{7}{8}$ cup</p>			<p>4 This paint color needs $\frac{3}{8}$ cup of blue for every $\frac{1}{4}$ cup of magenta. How many cups of blue is needed if you have $\frac{1}{2}$ cup of magenta</p>   <p>$\frac{1}{4}$ cup $\frac{3}{8}$ cup</p>   <p>$\frac{1}{2}$ cup ? cup</p>	<p>A $\frac{3}{4}$ cup</p> <p>B $\frac{7}{17}$ cup</p> <p>C $\frac{7}{16}$ cup</p>		
<p>5 This paint color needs 0 cup of blue for every $\frac{1}{4}$ cup of magenta. How many cups of blue is needed if you have $\frac{1}{4}$ cup of magenta</p>   <p>$\frac{1}{4}$ cup 0 cup</p>   <p>$\frac{1}{4}$ cup ? cup</p>	<p>A 0cup</p> <p>B 2cup</p> <p>C 4cup</p>			<p>6 This smoothie needs $\frac{1}{3}$ cup of peach for every $\frac{2}{3}$ cup of lime. How many cups of peach is needed if you have $\frac{1}{2}$ cup of lime</p>   <p>$\frac{2}{3}$ cup $\frac{1}{3}$ cup</p>   <p>$\frac{1}{2}$ cup ? cup</p>	<p>A $\frac{1}{4}$ cup</p> <p>B $\frac{1}{3}$ cup</p> <p>C $\frac{2}{3}$ cup</p>		
<p>7 This sundae needs $\frac{3}{5}$ cup of strawberry for every $\frac{2}{5}$ cup of chocolate. How many cups of strawberry is needed if you have $\frac{1}{2}$ cup of chocolate</p>   <p>$\frac{2}{5}$ cup $\frac{3}{5}$ cup</p>   <p>$\frac{1}{2}$ cup ? cup</p>	<p>A $\frac{3}{4}$ cup</p> <p>B $\frac{2}{5}$ cup</p> <p>C $\frac{4}{5}$ cup</p>			<p>8 This sauce needs $\frac{2}{3}$ cup of mustard for every 1 cup of ketchup. How many cups of mustard is needed if you have $\frac{3}{4}$ cup of ketchup</p>   <p>1 cup $\frac{2}{3}$ cup</p>   <p>$\frac{3}{4}$ cup ? cup</p>	<p>A $\frac{1}{2}$ cup</p> <p>B 1cup</p> <p>C $\frac{2}{3}$ cup</p>		