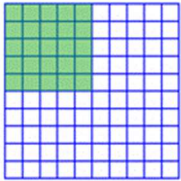
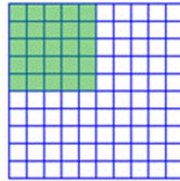
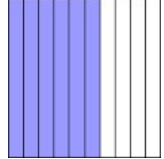
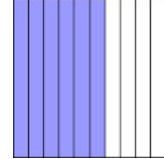


Monday	Tuesday	Wednesday	Thursday														
<p>Carlie spent 2 hours and 45 minutes working on a painting. If she finished the painting at 1:35pm, at what time did she start painting?</p>	<p>Sean was babysitting for his neighbor's dog. Rover was dropped off at Sean's house at 3:25pm on Friday and was picked up at 4:10pm on Saturday. How long was Rover at Sean's house?</p>	<p>Felicia has been saving for a new bike. She has earned \$155 so far. Of that money, \$65 was from mowing lawns, and the rest was from babysitting. If Felicia charges \$10 an hour to babysit, how many hours has she babysat so far?</p>	<p><i>Refer to Wednesday's problem about Felicia.</i> Felicia wants to earn \$40 more. She will be babysitting starting at 5pm. At what time will she need to finish to earn the \$40?</p>														
<p>Classify the number as odd or even.</p> <p style="text-align: center;">75</p>	<p>Classify the number as prime or composite</p> <p style="text-align: center;">51</p>	<p>Convert the fraction to a decimal.</p> <p style="text-align: center;">$\frac{3}{5}$</p>	<p>Convert the decimal to a fraction.</p> <p style="text-align: center;">0.4</p>														
<p>Express this model as a decimal.</p> 	<p>Express this model as a fraction.</p> 	<p>Express this model as a decimal.</p> 	<p>Express this model as a fraction.</p> 														
<p>Round the number to the nearest tenth.</p> <p style="text-align: center;">0.125</p>	<p>Round the number to the nearest hundredth.</p> <p style="text-align: center;">0.125</p>	<p>Round to the nearest whole.</p> <p style="text-align: center;">9.934</p>	<p>Round to the nearest tenth.</p> <p style="text-align: center;">9.999</p>														
<p>Simplify (solve) using the order of operations.</p> <p>$(17 - 6 \div 2) + 4 \times 3$</p>	<p>Can you make the target number using the order of operations and four 4s? Example) $4 \times 4 - 4 \times 4 = 0$</p> <p>Can you find another way to make 0? $4 \quad 4 \quad 4 \quad 4 = 0$</p> <p>How about 1? $4 \quad 4 \quad 4 \quad 4 = 1$</p>	<p>Using the menu below, how many parfait choices are there?</p> <table border="1" data-bbox="844 1648 1153 1879"> <thead> <tr> <th colspan="2" style="background-color: #90EE90;">Yogurt Parfait</th> </tr> <tr> <th colspan="2" style="background-color: #90EE90;">(choose 1 of each)</th> </tr> </thead> <tbody> <tr> <td style="background-color: #FFB6C1;">Flavor</td> <td style="background-color: #ADD8E6;">Fruit</td> </tr> <tr> <td style="background-color: #FFB6C1;">Plain</td> <td style="background-color: #ADD8E6;">Peaches</td> </tr> <tr> <td style="background-color: #FFB6C1;">Vanilla</td> <td style="background-color: #ADD8E6;">Strawberries</td> </tr> <tr> <td></td> <td style="background-color: #ADD8E6;">Bananas</td> </tr> <tr> <td></td> <td style="background-color: #ADD8E6;">Raspberries</td> </tr> </tbody> </table>	Yogurt Parfait		(choose 1 of each)		Flavor	Fruit	Plain	Peaches	Vanilla	Strawberries		Bananas		Raspberries	<p>Using the parfait menu, make a tree diagram to show the sample space.</p>
Yogurt Parfait																	
(choose 1 of each)																	
Flavor	Fruit																
Plain	Peaches																
Vanilla	Strawberries																
	Bananas																
	Raspberries																