

	Week 34 (- _____) = _____	Week 35 (- _____) = _____	Gridded Response
<b>Monday</b>	<p>Solve for x.</p> $-3(2x - 3) + 4x = -4x - 7 + 2x$ <p style="text-align: center;">*Good Things*</p>	<p>When building a house, builders often use diagonal braces to stabilize parts of the walls. If Macy is building a house and has a wall that is 9 feet by 12 feet, how long is the diagonal brace?</p> <p style="text-align: center;">*Gridded Response*</p>	<p><b>Week 35</b></p>
<b>Tuesday</b>	<p>Simplify</p> $0.\bar{3} \cdot 4\frac{2}{3}$ <p style="text-align: center;">*Gridded Response*</p>	<p>Draw two parallel lines cut by a transversal. Label two angles that represent alternate exterior angles.</p> <p style="text-align: center;">*Good Things*</p>	<p><b>Week 34</b></p>
<b>Wednesday</b>	<p>If the area of a square is 75 square inches, estimate the length of each side to the nearest tenths place.</p> <p style="text-align: center;">*Good Things*</p>	<p>Jocorri is saving to buy his mom a \$52 necklace for Mother's Day. Jocorri has 35 dollars saved and decides to save 1.00 each day from his lunch money. How many days will Jocorri have to save before he can buy the necklace?</p> <p style="text-align: center;">*Gridded Response*</p>	<p><b>Week 35</b></p>

	Week 34	Week 35	Gridded Response
Thursday	Simplify $-9\sqrt{\frac{64}{81}} + \sqrt{54 - 38}$	An Isosceles Triangle has two congruent angles. If one of the congruent angles is $54^\circ$ , find the measures of the other two angles in the triangle.	<b>Week 34</b> 
	*Gridded Response*	*Good Things*	
Friday	Solve for y. $6x - 2y = -28$	Jumbo Cream makes a jumbo ice cream cone. If the cone has a height of 12 inches and a diameter of 7 inches, how much ice cream will fit in the cone? Round to the nearest hundredth.	<b>Week 35</b> 
	*Good Things*	*Gridded Response*	
Good Things	<b>Week 34</b>		
	Tuesday:		
	Thursday:		
	<b>Week 35</b>		
	Monday:		
	Wednesday:		
	Friday:		