	Problem 1	Pnoh	olem 2	
		Frot	oiem 2	Gridded Response
Monday	Solve for x. $-11 + x = -7x - 8(-x + 1)$	Tim has a trial garden in his y perimeter of the nearest his foot.	yard. Find the the garden to	Problem 2
	Find the distance between points (5, 9) and (-7, -7).	Simplify $\sqrt{225} \cdot 0.\overline{5}$		Problem 2 O O O O O O O O O O O O O O O O O O
	The perimeter of the triangle below is 30 inches. How long, in inches, is \overline{CD} ?	Order the planets in order from least to greatest according to their diameter. Planet Mass (kg)		Problem 1
Wednesday	C A	Earth Jupiter Mercury Neptune Saturn Venus	$ \begin{array}{c} 1.275 \times 10^{4} \\ 1.428 \times 10^{5} \\ 4.8 \times 10^{3} \\ 4.95 \times 10^{4} \\ 1.2066 \times 10^{5} \\ 1.21 \times 10^{4} \end{array} $	000000 00000 000000 000000 000000 000000

Due: 1/5/18

CCM8 - G	uarter)	3 -	Week	1
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CCM8 - Q	CCM8 - Quarter 3 - Week 1		
	Using the figure below: $m \angle 1 = 7x + 16$ and	Simplify	Problem 2
	m∠2=3x - 6	$(7a^9)^0$	
	Find the value of x and the	$\left(\frac{7a^9}{11b^5}\right)^0$	
	measure of $\angle 1$ and $\angle 2$.	,	
Thursday	$ \begin{array}{c} & 1 \\ & 1 \\ & 3 \\ & 4 \end{array} $ $ \begin{array}{c} & 5 \\ & 6 \\ & 7 \\ & 8 \end{array} $		000000 00000 00000 00000 00000 00000 0000
	x =		
	m<1 =		
	m<2 =		
	m<1 = m<2 = m<1 = m<1 =		
	Makayla made a new triangular flower bed in her	If w = -31 simplify:	Problem 2
	yard. The side lengths of her garden are 17 feet, 6 feet, and 11 feet. Is her garden a	$-\sqrt{w+200}.$	00000 00000 00000
Friday	right triangle?		