Math 7 Weekly Math 16 Name: _____ Due Date: March 7

Monday	Tuesday	Wednesday	Thursday	Friday
1. Combine like	1.	1. Peter learned that	1. Solve and	1. Simplify:
terms	-4p - 12 = -20	it takes 24 minutes to	graph:	
K + 3n - 2n + 4k	1	burn off the calories		3(3x-3) + 2(x-6)
		from a 12 ounce	5 1 3	
		soda How many	$-\frac{-c}{8} + \frac{-c}{6} \le \frac{-c}{5}$	
		soua. How many		
		minutes would it take		
		him to burn off the		
		calories from a 16		
		ounce soda?		
2. For a field trip 4	2. Solve	2. Find the missing side	2. About 1 out of	2. A wise man once said,
students rode in	$-8 + \frac{n}{2} = 10$	length	every 5 people is	"400 reduced by 3 times
cars and	4	A D	left handed. If	my age is 163" What is his
the rest filled nine		9 3	there are 28	age?
buses. How many		F F	students in a class.	C
students were in		C B X	how many are	
each bus if 472		12	right-handed?	
students			fight hunded.	
were on the trin?				
were on the trip:				
3 The formula for	3	3 Cole's new car can	3 Find the scale	a ^b 10 a a
5. The formula for the area of a simple is	з. а	5. Cole s new cal call	5. This une scale	$3.\frac{1}{1.5} - 13 = -2.2$
the dred of a circle is $-\pi^2$ if the red ive of a	$\frac{-1}{-5} = -9$	traver 550 miles on 10	Jacior:	
sirele is 28 feet what		ganons of gasonne. How	$\frac{1}{12} = \frac{1}{16}$	
circle is 28 feet, what		many miles can it travel on		
is the area of the		10 gallons of gasoline?		
circle?				
A Round to the	1 Find the scale	1 Write four inequality	1 Objects on	4 Alliss bought 22 kiwi
4. Round to the	factory	4. White four inequality	Forth weigh 0	4. Allisa bought 52 kiwi
nearest whole	120 24	symbols and laber mem :		fruit for \$16. How
number	$\frac{120}{h} = \frac{24}{160}$		times what they do	many kiwi can Sydney
1	<i>D</i> 100		on Mars. If a robot	buy if she has \$4?
√ 113			on Mars weighs 9	
			pounds how much	
			did it weigh on	
			Earth?	
5. Solve and graph	5.	5. Solve	5. Round to the	5. Find the missing side
– 4h +7≥ 15	Write the formula	-460 = -16a + 52	nearest whole	length
	for the area of a		number	Ţ
	trapezoid			Δ 5
	anpezona			
			144	/ \ ¹⁶ / \x
				$ = f + \lambda + f + \lambda $
				м <u>Кз</u> А
				24 E