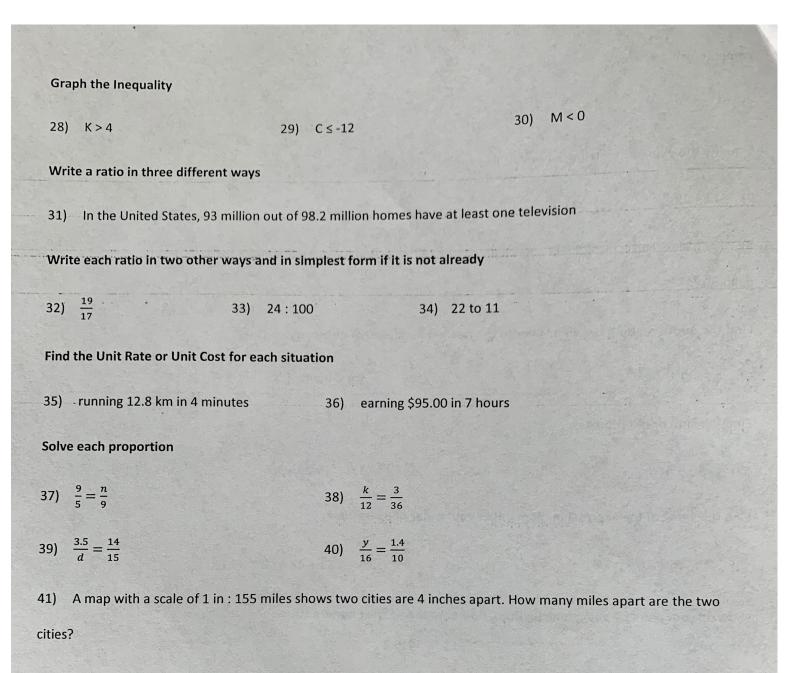
Summer 2019 Math Packet for Incoming 7th graders

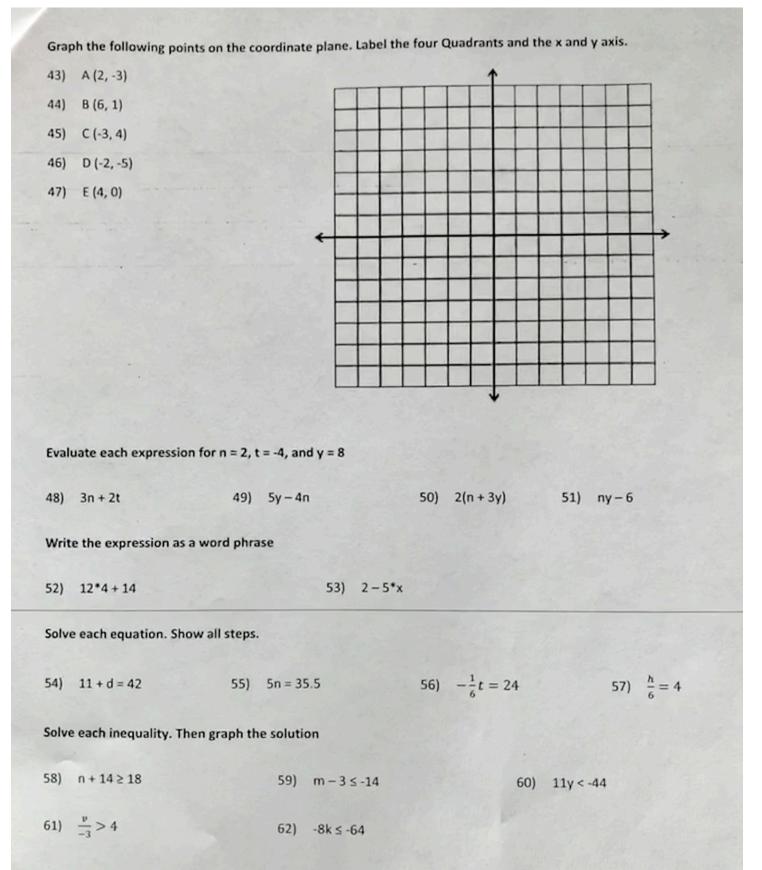
Compare using <, >, or =			
1) -39	2) -2 12	3) -1 1	
Simplify the expression. Using a number line can be helpful			
4) -12 + 19	5) -24 - 29	6) 14 ÷ (-2)	7) -31 · (-2)
8) For a class party, the student council purchases 45 balloons at \$1.55 each. What is the total cost for all the			
balloons?	34) - 22 TO IL	- 1. D. D. S	
Find the quotient. Round your answer to the nearest hundredth if necessary.			
9) 4.2 ÷ 0.7	in a constant	10) 3.28 ÷ 1.1	
Find the sum or difference		a production of the second	
			solite each progenties
11) 23.3 – 3	12) 26 + 4.005	13) 29.23 + 3.7	14) 29.75 – 43.4
Find the value of the exp	ression. Remember your orde	er of operations	
15) $\frac{3.25}{2} \cdot (0.4 - 0.31) + 4$	4.3	16) 9.5 − 17.1 + 42.4 · 0.7 − 13.	$\frac{M}{M} = \frac{1}{b} \frac{1}{b}$
Show all your work by doing long division. Round to the nearest hundredth			
17) 1242÷3	18) 3	34÷6.8	Seally
Find the sum or difference	e of steps: en ydreen a i llet wold grot	antoni US zi teriz moherla e zizio i	12) A kid who is 30 apphas ta
19) $\frac{9}{12} - \frac{3}{12}$	20) $\frac{1}{4} + \frac{5}{3}$	21) $2\frac{2}{7} + 4\frac{3}{10}$	22) $3\frac{4}{5} - \frac{4}{7}$
23) A map shows three hiking trails of lengths $24\frac{1}{2}$ miles, $11\frac{4}{5}$ miles, and $16\frac{9}{10}$ miles. You want to bike the entire			
length of each trail. What	is the total distance going to	be?	
Find the product or quoti	ient		
24) $\frac{3}{5} \cdot \frac{5}{6}$	25) $\frac{2}{5} \cdot 3\frac{1}{2}$	26) $2\frac{2}{5} \cdot 7\frac{1}{4}$	27) $4\frac{2}{5} \div 1\frac{3}{20}$

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42) A kid who is 30 inches tall casts a shadow that is 10 inches long. How tall is a nearby tree that casts a shadow that is 60 inches long? Drawing a picture will help.

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and and shirts

