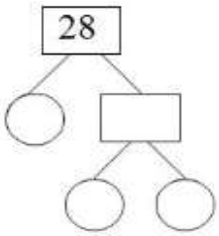
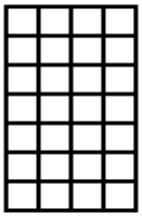
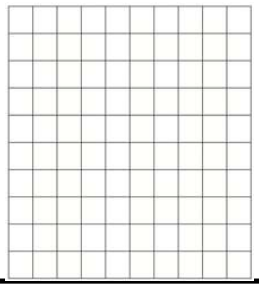
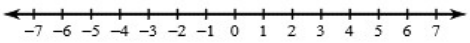
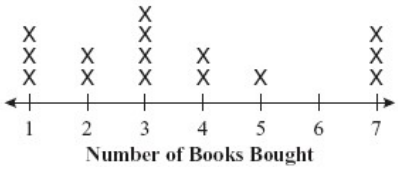
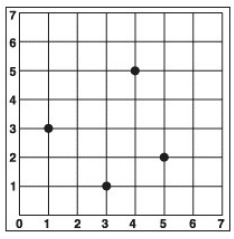
Name: _____ Weekly Review Class Period: _____

1. (HW 3)Round to nearest:	2. Order of Operation	3. Greater Than Less Than	4. Write the Equation 3 ways and Solve	5. List all the prime numbers to:	6. Rewrite Using Exponents and Solve
Hundred Place 56,879.80	4 - 1 + 9 x 3	<, >, = 51 ☐ 6.5	20.0 divided by 4	16	2x2x5x5

7. Factor Tree	8. Multiples	9. Rewrite decimal to show as a FRACTION	10. Variables	11. Area & Perimeter	12. Ratio & Proportions
	(List 5) 20	0.3	3 * x = y x | y 2 3 5 0 4		$\frac{n}{10} = \frac{6}{60}$

13. Word Problem	14. Convert to a Mixed Number	15. Percent Chart	16. Write the Inequality in Words then graph using an arrow to show what n could be
Circle Key words and Solve Ashley bought 2 bags of candy. Each bag had 33 pieces in it. She divided the candy equally among her and her 5 friends. What is the greatest number of pieces each friend could get with no left overs?	$\frac{26}{5}$	Shade in 30/100 	1 > n 

17. Line Plot	18. Stem and Leaf Plot	19. Coordinate Graph	20. Fractions (4 problems) Add, Subtract & Multiply & Divide
How many bought 5 or more books?	List Even scores	Circle (1,3), (4,5)	$\frac{8}{9} \square \frac{1}{9} =$
	Math Quiz Scores 7 | 2 8 8 | 0 0 3 7 8 9 | 5 KEY 5|2 = 52		

List Scores Here: _____