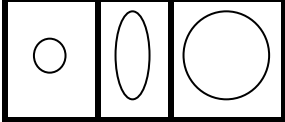
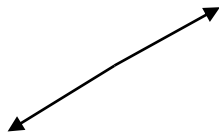
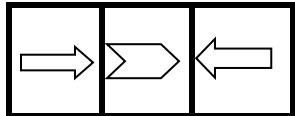
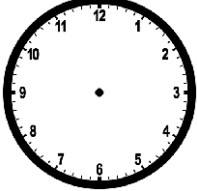
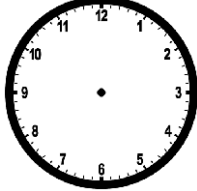
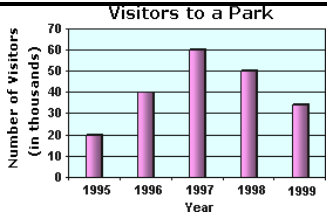



Name _____ Date _____

Topic	MONDAY	TUESDAY	WEDNESDAY	THURSDAY																
Operations and Algebraic Thinking 2.OA	$43 + 20 =$	$92 + 30 =$	$75 + 50 =$	$90 + 40 =$																
Operations and Algebraic Thinking 2.OA	$96 - 40 =$	$97 - 30 =$	$129 - 40 =$	$71 - 60 =$																
Operations and Algebraic Thinking 2.OA	105, 110, 115 _____, _____, _____ What are the next 3 numbers in the pattern?	96, 100, 104 _____, _____, _____ What is the pattern for the rule?	$\square \times 5 = 20$ $\square =$ _____	$9 + 9 = 2 \times$ _____																
Geometry: 2.G	Which one doesn't belong?  Why/	Name this angle: 	Find a Cube in your house and describe it.	Which one doesn't belong?  Why?																
Measurement and Data: TIME 2.MD.7	 Draw the time that is 25 minutes later than 5:25?	 Draw the time that is 50 minutes earlier than 8:20?	Was today's high temperature higher or lower than yesterday? By how many degrees F?	Was today's low temperature higher or lower than yesterday? By how many degrees F?																
Measurement and Data: MONEY 2.MD.8	Tell two ways to make \$0.89	Tell two ways to make \$0.72	Tell two ways to make \$0.93	Tell two ways to make \$1.34																
Measurement and Data: LENGTH/ Graphing 2.MD.1-6 2.MD.9-10	 What year had the fewer visitors than 1999?	Some classes sold candy canes. Make a bar graph to show this data. <table border="1" data-bbox="609 1606 901 1743"> <tr> <td>Ms. Jones</td> <td>6</td> </tr> <tr> <td>Mr. Brown</td> <td>6</td> </tr> <tr> <td>Ms. Allen</td> <td>12</td> </tr> </table>	Ms. Jones	6	Mr. Brown	6	Ms. Allen	12	How many symbols would you draw to show 60 trees? One  represents 6 trees <table border="1" data-bbox="925 1596 1226 1753"> <thead> <tr> <th>Name</th> <th>Number of Trees</th> </tr> </thead> <tbody> <tr> <td>Apple</td> <td></td> </tr> <tr> <td>Peach</td> <td></td> </tr> <tr> <td>Guava</td> <td></td> </tr> <tr> <td>Pear</td> <td></td> </tr> </tbody> </table>	Name	Number of Trees	Apple		Peach		Guava		Pear		Estimate how many feet tall your house is. _____ How much is half that length? _____
Ms. Jones	6																			
Mr. Brown	6																			
Ms. Allen	12																			
Name	Number of Trees																			
Apple																				
Peach																				
Guava																				
Pear																				
Number and Operations Base Ten: 2.NBT (Use with the hundred chart on the next page.)	Fill in all the missing numbers on the chart.	Circle the number 223. What number is 3 tens and 4 ones more than 223? Circle it.	Circle the number 245. What number is 2 tens and 2 ones more than 245? Circle it.	Circle the number 299. What number is 0 tens and 1 ones more than 299? Circle it.																

