<u>Date</u>	<u>Questions</u>	<u>Date</u>	Questions
6/2	x 6 = 6 0 0	6/14	Solve: 5 x 9 = 5 x 90 = 5 x 900 =
6/5	$\triangle$ $\triangle$ $\triangle$ $\triangle$ $\triangle$ $\triangle$ Circle 3/6 of the set.	6/15	49 -:- 7 = 81 -:- 9 = 21 -:- 7 = 25 -:- 5 =
6/6	Create the largest number possible using the <b>digits</b> 2,5,9,7.	6/16	Round 442 + 109 <b>sum</b> is > 500 or < 500
6/7	How much <b>change</b> will John receive for a toy that costs \$17.86 if he paid with a \$20 bill?	6/19	What is the <b>rule</b> ? 3, 7, 11, 15, 19, 23
6/8	Draw a <b>rectangle.</b> List one attribute.	6/20	Write in <b>expanded notation</b> . 6, 091
6/9	Write a <b>fact family</b> using 9, 4 and 36.	6/21	Round 867 to the nearest hundred.
6/12	From yesterday's question, which numbers are <b>factors</b> ?	6/22	10 + 8 + = 8 + 2 + 10  Fill in the blank. Identify the property.
6/13	Circle the number in the <b>tens place</b> . 7,652	6/23	Circle 5/10.  OOOOOOOO

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6/26	Fill in the blanks using the rule +4	7/6	Calculate the area of a square that has side that measures 9 ft.
6/27	Sam put 48 cupcakes into boxes. He put 6 in each box. How many boxes did he fill with cupcakes?	7/7	<b>Round:</b> 313 + 209 The <b>sum</b> is > 500 or < 500.
6/28	8 0 7 – 4 6 9 =	7/10	The pizza palace sold 120 slices of pizza yesterday. Today it sold 94. How many fewer slices did it sell today?
6/29	Draw an <b>equilateral</b> triangle.	7/11	Complete the <b>number sentences</b> : (49 – 19) + 8= (56 – 14) x 2=
6/30	Draw a square. Divide the shape by drawing one diagonal. What two shapes do you now have?	7/12	A ticket to the zoo costs \$ 18 for an adult. What is the <b>total cost</b> for 4 adults?
7/3	329 + 486	7/13	Draw a rectangle that has a perimeter of 16 feet.
7/4	Graham's sunflower is 2 feet tall. Katie's sunflower is 1 foot 8 inches tall. How much taller is Graham's sunflower?	7/14	About how much money will you need to buy 4 stopwatches for \$ 12. 89 each?
7/5	Draw an <b>array</b> with 25 x's arranged in 5 <b>columns</b> .		Best wishes for a successful 4 <sup>th</sup> grade year! Study your + - x math facts.

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Date	<u>Questions</u>	<u>Date</u>	Questions
7/17	15 x 4 =	7/27	$\frac{1}{5} = \frac{1}{10}$
7/18	Divide this set into <b>equal groups.</b> $\triangle \qquad \triangle \qquad \triangle \qquad \triangle$	7/28	42 -:- 7 = 36 -:- 9 = 35 -:- 7 =
7/19	Lunch starts at 12:00 and ends at 12:35. How much time has elapsed from the start of lunch to the end?	7/31	Measure the line segment to the nearest inch.
7/20	What is the area of a rectangle that is 2 cm by 5 cm?	8/1	Draw a visual model (picture) to show which fraction is larger. Use >, <, = to compare them.  1/31/4
7/21	Draw a <b>parallelogram</b> and a <b>trapezoid</b> . What is one thing that is <b>different</b> about the two shapes?	8/2	seconds = 2 minutes
7/24	Write a fact family using 7, 8, and 56.	8/3	3,617 Write the values.  the 3 digit means the 7 digit means the 6 digit means the 1 digit means
7/25	From yesterday's question, which number is the <b>product</b> ?	8/4	Color <b>half</b> of a square. Now divide into fourths. How many <b>fourths</b> are shaded?
7/26	What are the first 5 multiples of 4?	bonus	Round \$ 2. 63 to the nearest dollar.

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8/7	Fill in the blanks using the rule subtract 5	8/17	Draw a pair of perpendicular lines.
8/8	I have 3 vertices. All my sides are different lengths. I have one right angle. What polygon am I?	8/18	Round: 1, 309 – 892 = The difference is > 500 or < 500
8/9	List all the <b>factors</b> of 12.	bonus	The jogger ran 26 miles yesterday. He ran 19 miles today. How many <b>fewer</b> miles did he run today?
8/10	908 - 349	bonus	Complete the number sentences: (20+8) -:- $2=(9-6) \times 3=$
8/11	Draw a square with a perimeter of 36.	bonus	What is another way to say the time 1:45?
8/14	36 / 6 = ( /= divided by )	bonus	Draw a rectangle that has a <b>perimeter</b> of 26 feet.
8/15	Draw a right angle.	bonus	Sally's desk is 4 <b>feet</b> tall? How many <b>inches</b> is that?
8/16	Draw an <b>array</b> with 27 x's arranged in 3 <b>columns</b> .		Best wishes for a successful 4 <sup>th</sup> grade year! Study your + - x and ÷ facts.

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