

TITLE I MATH WEEKLY ACTIVITIES-MRS. TROUTMAN

Just like at school... if you are struggling with a certain math skill or problem, please email me and we can work through it together. My email is kttroutman@nbcasd.org

Have a WONDERFUL summer boys and girls! Stay safe and have fun!

Hope to see you all very soon! Mrs. Troutman

Week of May 24	Monday - 5/25	Tuesday - 5/26	Wednesday - 5/27	Thursday - 5/28	Friday - 5/29
Kinder- garten	HAPPY MEMORIAL DAY!	Practice identifying two dimensional and three dimensional shapes. <i>Click on the RED link below.</i> https://www.education.com/game/2d-3d-shapes/	Practice one to one correspondence. <i>Click on the RED link below.</i> https://www.mathgames.com/skill/K.15-count-objects-using-multiple-choice	Practice positions (left, right, middle). <i>Click on the RED link below and count along!</i> https://www.mathgames.com/skill/K.28-positions-left-middle-right	SCHOOL IS OUT! BRING ON SUMMER !!!
First Grade	HAPPY MEMORIAL DAY!	Practice addition and subtraction fact families. <i>*Remember-->In addition number sentences the large number comes at the end, but in subtraction, the largest number is</i>	GAME DAY!! Practice adding number sentences to make sums. <i>Click on the RED link below.</i> https://www.abcya.com/games/sum_of_all	GAME DAY!! Practice addition number sentences to make sums. <i>Click on the RED link below.</i> <i>Click on <u>Addition or</u> <u>Subtraction</u>. Choose</i>	SCHOOL IS OUT!

		<p><i>first.</i></p> <p>Click on the RED link below. You can print the worksheet to complete or copy the problems down on paper to work through. Answer key follows.</p> <p>https://www.superteacherworksheets.com/number-families/fact-families-addition-subtraction-5_TTZRm.pdf?up=1466611200</p>	<p><u>dice</u></p>	<p><i>the level.</i></p> <p>https://www.abcya.com/games/roll_to_the_finish</p>	<p>BRING ON SUMMER !!!</p>
Second Grade	HAPPY MEMORIAL DAY!	<p>Practice identifying equal parts.</p> <p>Click on the RED link below.</p> <p>https://www.mathgames.com/skill/2.5-equal-parts</p>	<p>Practice 2 digits plus 2 digits with regrouping.</p> <p>Click on the RED link below. Make sure to have a dry erase board/marker or paper/pencil to write the problems stacked neatly to solve.</p> <p>https://www.mathgames.com/skill/2.54-add-two-digit-numbers</p>	<p>Practice finding information on a bar graph.</p> <p>Click on the RED link below.</p> <p>https://www.mathgames.com/skill/2.13-which-bar-graph-is-correct</p>	<p>SCHOOL IS OUT!</p> <p>BRING ON SUMMER !!!</p>
Third	HAPPY MEMORIAL DAY!	<p>Practice subtracting 3 digits - 3 digits with money</p>	<p>GAME DAY!! Practice division basic facts.</p>	<p>Practice estimating differences. The student needs to</p>	<p>SCHOOL</p>

<p>Grade</p>	<p>DAY!</p>	<p>amounts to find a difference. The student needs to write the problems down vertically (stack the numbers) on paper, a dry erase board, etc. to calculate. Remember to stack the decimals! "DROP DROP DROP THE DECIMAL & THE DOLLAR SIGN"</p> <p>Here's some problems to practice...</p> <p>a) $\\$5.60 - \\$3.79 =$ b) $\\$6.00 - \\$3.33 =$ c) $\\$9.50 - \\$7.80 =$ d) $\\$7.08 - \\$4.69 =$ e) $\\$4.48 - \\$2.97 =$</p> <p>Answers:</p> <p>a) \$1.81 b) \$2.67 c) \$1.70 d) \$2.39 e) \$1.51</p>	<p>Click on the RED link below.</p> <p>http://www.mathgameti.me.com/games/division-derby-math-game</p>	<p>write the problems down vertically (stack the numbers) on paper, a dry erase board, etc. to calculate. Remember estimating is rounding. Here are some to practice...</p> <p>a) $549 - 378 =$ b) $285 - 199 =$ c) $184 - 86 =$ d) $976 - 648 =$</p> <p>Answers:</p> <p>a) $500 - 400 = 100$ b) $300 - 20 = 10$ c) $200 - 90 = 110$ d) $1,000 - 600 = 400$</p>	<p>IS OUT!</p> <p>BRING ON SUMMER !!!</p>
<p>Fourth Grade</p>	<p>HAPPY MEMORIAL DAY!</p>	<p>Practice multiplication patterns over increasing place values.</p> <p>Click on the RED link below. Try all the</p>	<p>Practice identifying 4 types of angles (right, obtuse, acute, straight).</p> <p>Click on the RED link below. Try all the levels!</p>	<p>Practice finding missing divisors and quotients.</p> <p>Click on the RED link below. Try all the levels!</p>	<p>SCHOOL IS OUT!</p>

		<p><i>levels!</i></p> <p>https://www.mathgames.com/skill/4.45-multiplication-patterns-over-increasing-place-values</p>	<p>https://www.mathgames.com/skill/4.1-acute-right-obtuse-and-straight-angles</p>	<p>https://www.mathgames.com/skill/4.51-division-tables</p>	<p>BRING ON SUMMER !!!</p>
<p>Fifth Grade</p>	<p>HAPPY MEMORIAL DAY!</p>	<p>Practice identifying mixed numbers.</p> <p>Click on the RED link below.</p> <p>https://www.abcy.com/games/fraction_fling</p>	<p>Practice finding equivalent fractions.</p> <p>Click on the RED link below.</p> <p>https://www.abcy.com/games/fractions_equivalent_proportions</p>	<p>Practice using order of operations to solve an expression. *Remember PEMDAS Parentheses Multiply or Divide L-->R Add or Subtract L-->R</p> <p>Click on the RED link below.</p> <p>https://www.abcy.com/games/order_of_operations</p>	<p>SCHOOL IS OUT!</p> <p>BRING ON SUMMER !!!</p>

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Week of May 3rd	Monday - 5/4	Tuesday - 5/5	Wednesday - 5/6	Thursday - 5/7	Friday - 5/8
Kinder- garten	<p>Practice reading a bar graph.</p> <p>Click on the RED link below.</p> <p>https://www.superteachersworksheets.com/graphing/bar-graph-simple-6_TWNBN.pdf?up=1466611200</p>	<p>Practice identifying two dimensional and three dimensional shapes.</p> <p>Click on the RED link below.</p> <p>https://www.education.com/game/2d-3d-shapes/</p>	<p>Practice one to one correspondence.</p> <p>Click on the RED link below.</p> <p>https://www.mathgames.com/skill/K.15-count-objects-using-multiple-choice</p>	<p>Practice positions (left, right, middle).</p> <p>Click on the RED link below and count along!</p> <p>https://www.mathgames.com/skill/K.28-positions-left-middle-right</p>	<p>Practice one to one correspondence.</p> <p>Click on the RED link below.</p> <p>http://www.mathgames.com/games/jumping-chicks-counting-game</p>
First Grade	<p>Practice 2 digits plus 2 digits without regrouping.</p> <p>Click on the RED link below. You can print the worksheet to complete or copy the problems down on paper to work through. Answer key follows.</p> <p>https://www.superteachersworksheets.com/addition/adding-2digit-no</p>	<p>Practice addition and subtraction fact families.</p> <p><i>*Remember-->In addition number sentences the large number comes at the end, but in subtraction, the largest number is first.</i></p> <p>Click on the RED link below. You can print the worksheet to</p>	<p>GAME DAY!! Practice adding number sentences to make sums.</p> <p>Click on the RED link below.</p> <p>https://www.abcyam.com/games/sum_of_all_dice</p>	<p>GAME DAY!! Practice addition number sentences to make sums.</p> <p>Click on the RED link below.</p> <p>Click on <u>Addition or Subtraction</u>. Choose the level.</p> <p>https://www.abcyam.com/games/roll_to_the_finish</p>	<p>GAME DAY!! Practice Addition Basic Facts.</p> <p>Click on the link below....</p> <p>http://www.mathgames.com/games/alien-addition</p>

	regroup_TTWTN.pdf?up=1580119740	<p>complete or copy the problems down on paper to work through. Answer key follows.</p> <p>https://www.superteacherworksheets.com/number-families/fact-families-addition-subtraction-5_TTZR.pdf?up=1466611200</p>			
Second Grade	<p>Practice identifying fractional parts (halves, thirds, fourths).</p> <p>Click on the RED link below.</p> <p>https://www.mathgames.com/skill/2.6-identifying-fractions-of-shapes</p>	<p>Practice identifying equal parts.</p> <p>Click on the RED link below.</p> <p>https://www.mathgames.com/skill/2.5-equal-parts</p>	<p>Practice 2 digits plus 2 digits with regrouping.</p> <p>Click on the RED link below. Make sure to have a dry erase board/marker or paper/pencil to write the problems stacked neatly to solve.</p> <p>https://www.mathgames.com/skill/2.54-add-two-digit-numbers</p>	<p>Practice finding information on a bar graph.</p> <p>Click on the RED link below.</p> <p>https://www.mathgames.com/skill/2.13-which-bar-graph-is-correct</p>	<p>Practice converting data on a table to a bar graph.</p> <p>Click on the RED link below and begin.</p> <p>https://www.mathgames.com/skill/2.15-create-bar-graphs-using-tables</p>
Third Grade	<p>Practice subtracting 3 digits - 3 digits with borrowing across zeros to find a difference. The student needs to write the problems down vertically (stack the</p>	<p>Practice subtracting 3 digits - 3 digits with money amounts to find a difference. The student needs to write the problems down vertically (stack the</p>	<p>GAME DAY!! Practice division basic facts.</p> <p>Click on the RED link below.</p>	<p>Practice estimating differences. The student needs to write the problems down vertically (stack the numbers) on paper, a dry erase board, etc. to</p>	<p>GAME DAY!! Practice counting coins up to \$1.</p> <p>Click on the RED link below.</p> <p>http://www.mathgamet.com</p>

	<p>numbers) on paper, a dry erase board, etc. to calculate. Here's some problems to practice...</p> <p>f) 907 - 456= g) 800 - 239= h) 650 - 98= i) 700 - 671= j) 808 - 195=</p> <p>Answers: f) 451 g) 561 h) 552 i) 29 j) 613</p> <p>An adult can make up some of their own for you! :)</p>	<p>numbers) on paper, a dry erase board, etc. to calculate. Remember to stack the decimals! "DROP DROP THE DECIMAL & THE DOLLAR SIGN"</p> <p>Here's some problems to practice...</p> <p>k) \$5.60-\$3.79= l) \$6.00-\$3.33= m) \$9.50-\$7.80= n) \$7.08-\$4.69= o) \$4.48-\$2.97=</p> <p>Answers: k) \$1.81 l) \$2.67 m) \$1.70 n) \$2.39 o) \$1.51</p>	<p>http://www.mathgametes.com/games/division-derby-math-game</p>	<p>calculate. Remember estimating is rounding. Here are some to practice...</p> <p>e) 549 - 378= f) 285 - 199= g) 184 - 86= h) 976 - 648=</p> <p>Answers: e) 500-400=100 f) 300- 20 =10 g) 200-90=110 h) 1,000-600=400</p>	<p>http://www.mathgametes.com/games/dolphin-dash-coin-counting</p>
<p>Fourth Grade</p>	<p>Practice estimating sums.</p> <p>Click on the RED link below. Try all the levels!</p> <p>https://www.mathgametes.com/skill/4.32-estimate-sums-with-numbers-up-to-100-000</p>	<p>Practice multiplication patterns over increasing place values.</p> <p>Click on the RED link below. Try all the levels!</p> <p>https://www.mathgametes.com/skill/4.45-multiplication-patterns-over-increasing-place-values</p>	<p>Practice identifying 4 types of angles (right, obtuse, acute, straight).</p> <p>Click on the RED link below. Try all the levels!</p> <p>https://www.mathgames.com/skill/4.1-acute-right-obtuse-and-straight-angles</p>	<p>Practice finding missing divisors and quotients.</p> <p>Click on the RED link below. Try all the levels!</p> <p>https://www.mathgametes.com/skill/4.51-division-tables</p>	<p>Describe traits of 2 Dimensional Shapes.</p> <p>Click on the RED link below. Try all the levels!</p> <p>https://www.mathgametes.com/skill/4.111-which-2-dimensional-shape-is-described</p>

		<u>r-increasing-place-values</u>			
Fifth Grade	<p>Practice division basic facts.</p> <p>Click on the RED link below.</p> <p><u>https://www.abcya.com/games/division_derby</u></p>	<p>Practice identifying mixed numbers.</p> <p>Click on the RED link below.</p> <p><u>https://www.abcya.com/games/fraction_flinch</u></p>		<p>Practice using order of operations to solve an expression.</p> <p>*Remember PEMDAS Parentheses Multiply or Divide L-->R Add or Subtract L-->R</p> <p>Click on the RED link below.</p> <p><u>https://www.abcya.com/games/order_of_operations</u></p>	<p>Practice finding equivalent fractions.</p> <p>Click on the RED link below.</p> <p><u>https://www.abcya.com/games/fractions_equal_proportions</u></p>

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Week of May 17th	Monday - 5/18	Tuesday - 5/19	Wednesday - 5/20	Thursday - 5/21	Friday - 5/22
Kinder- garten	<p>Practice using counting on and make a ten to solve addition number sentences.</p> <p>Click on the RED link below.</p> <p>https://www.mathplayground.com/puzzle_pics_addition_facts_to_20.html</p>	<p>Practice adding numbers using counting on and one more strategies.</p> <p>Click on the RED link below.</p> <p>https://www.mathplayground.com/math_racer_addition.html</p>	<p>TODAY IS "CATCH UP DAY"...NO NEW ASSIGNMENTS!</p> <p>TODAY IS A DAY TO FINISH UP ANY ASSIGNMENTS YOU HAVE NOT COMPLETED YET :)</p>	<p>Practice locating numbers on a number line.</p> <p>Click on the RED link below and count along!</p> <p>https://www.mathplayground.com/findthebu5stop.html</p>	<p>Practice assembling pieces to make a picture..</p> <p>Click on the RED link below.</p> <p>https://www.mathplayground.com/tangrams.html</p>
First Grade	<p>Practice finding 10 more and 10 less (patterns) on a hundreds chart.</p> <p>Click on the RED link below.</p> <p>https://www.mathplayground.com/hundreds_chart_patterns.html</p>	<p>Practice place value through hundreds.</p> <p>Move through all 3 levels!</p> <p>Click on the RED link below.</p> <p>https://www.mathplayground.com/place_value_party.html</p>	<p>TODAY IS "CATCH UP DAY"...NO NEW ASSIGNMENTS!</p> <p>TODAY IS A DAY TO FINISH UP ANY ASSIGNMENTS YOU HAVE NOT COMPLETED YET :)</p>	<p>Practice reading a clock to the hour, half hour, or quarter hour.</p> <p>Click on the RED link below.</p> <p>https://www.mathplayground.com/video_telling_time.html</p>	<p>Practice reading a clock to the hour, half hour, or quarter hour.</p> <p>Click on the RED link below.</p> <p>https://www.mathplayground.com/puzzle_pics_clocks.html</p>

<h1>Second Grade</h1>	<p>Practice reading a clock to the hour, half hour, or quarter hour.</p> <p>Click on the RED link below.</p> <p>https://www.mathplayground.com/video_telling_time.html</p>	<p>Practice reading a clock to the hour, half hour, or quarter hour.</p> <p>Click on the RED link below.</p> <p>https://www.mathplayground.com/puzzle_pics_clocks.html</p>	<p>TODAY IS "CATCH UP DAY"...NO NEW ASSIGNMENTS!</p> <p>TODAY IS A DAY TO FINISH UP ANY ASSIGNMENTS YOU HAVE NOT COMPLETED YET :)</p>	<p>Practice place value through hundreds.</p> <p>Move through all 3 levels!</p> <p>Click on the RED link below.</p> <p>https://www.mathplayground.com/place_value_party.html</p>	<p>Practice completing an input output table. **Pay attention to the RULE given to help you complete the table.</p> <p>Click on the RED link below and begin.</p> <p>https://www.mathgames.com/skill/2.55-addition-input-output-tables-with-numbers-up-to-100</p>
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<h1>Third Grade</h1>	<p>Practice adding two and three digit numbers.</p> <p>Click on the RED link below.</p> <p>https://www.mathplayground.com/amusement_park_addition.html</p>	<p>Practice multiplication tables.</p> <p>**Work up through all the levels! Difficulty increases as you go!</p> <p>Click on the RED link below.</p> <p>https://www.mathplayground.com/ASB_SpaceRaceMultiplication.html</p>	<p>TODAY IS "CATCH UP DAY"...NO NEW ASSIGNMENTS!</p> <p>TODAY IS A DAY TO FINISH UP ANY ASSIGNMENTS YOU HAVE NOT COMPLETED YET :)</p>	<p>Practice multiplication tables.</p> <p>Click on the RED link below.</p> <p>https://www.mathplayground.com/zogs_and_monsters_multiplication.html</p>	<p>Practice multiplication tables.</p> <p>Click on the RED link below.</p> <p>https://www.mathplayground.com/ASB_MeteorMultiplication.html</p>
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<h1>Fourth</h1>	<p>Practice mental math using multiplication, division, and</p>	<p>Practice placing digits in the factors and products of a</p>	<p>TODAY IS "CATCH UP DAY"...NO NEW ASSIGNMENTS!</p>	<p>Practice reading and creating a line plot.</p>	<p>Practice reading and located information on a line plot.</p>
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<p>Grade</p>	<p>comparing values.</p> <p>Click on the RED link below.</p> <p>https://www.mathplayground.com/monster_stroll_multiplication.html</p>	<p>multiplication to make the problem correct.</p> <p>Click on the RED link below. **You may need scrap paper to workout the problems as they get more difficult.</p> <p>https://www.mathplayground.com/brain_workouts/brain_workout_01_multiplication.html</p>	<p>TODAY IS A DAY TO FINISH UP ANY ASSIGNMENTS YOU HAVE NOT COMPLETED YET :)</p>	<p>Click on the RED link below.</p> <p>https://www.mathplayground.com/video_line_plots.html</p>	<p>Click on the RED link below.</p> <p>*You can answer the questions on a piece of paper or actually print the worksheet out to complete it. Take a picture and send it to my email. The key follows if you scroll down.</p> <p>https://www.superteacherworksheets.com/graphing/line-plot-1_TW_NMZ.pdf?up=1532346384</p>
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<p>Fifth Grade</p>	<p>Practice making number pairs to 20.</p> <p>Click on the RED link below.</p> <p>https://www.mathplayground.com/galaxypalst020.html</p>	<p>Practice using the four operations to love problems with mental math. QUITE THE CHALLENGE-DON'T GIVE UP :)</p> <p>Click on the RED link below.</p> <p>https://www.mathplayground.com/make_a_number.html</p>	<p>TODAY IS "CATCH UP DAY"...NO NEW ASSIGNMENTS! TODAY IS A DAY TO FINISH UP ANY ASSIGNMENTS YOU HAVE NOT COMPLETED YET :)</p>	<p>Practice matching fractions, decimals, and percentages of the same value.</p> <p>Click on the RED link below.</p> <p>https://www.mathplayground.com/Decentio/index.html</p>	<p>Practice multiplying fractions.</p> <p>Click on the RED link below.</p> <p>https://www.mathplayground.com/ASB_SnowSprint.html</p>
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Week of May 10th	Monday - 5/11	Tuesday - 5/12	Wednesday - 5/13	Thursday - 5/14	Friday - 5/15
Kinder- garten	<p>Practice reading a bar graph.</p> <p>Click on the RED link below.</p> <p>https://www.superteacherworksheets.com/graphing/bar-graph-simple-6_TWNBN.pdf?up=1466611200</p>	<p>Practice identifying two dimensional and three dimensional shapes.</p> <p>Click on the RED link below.</p> <p>https://www.education.com/game/2d-3d-shapes/</p>	<p>Practice one to one correspondence.</p> <p>Click on the RED link below.</p> <p>https://www.mathgames.com/skill/K.15-count-objects-using-multiple-choice</p>	<p>Practice positions (left, right, middle).</p> <p>Click on the RED link below and count along!</p> <p>https://www.mathgames.com/skill/K.28-positions-left-middle-right</p>	<p>Practice one to one correspondence.</p> <p>Click on the RED link below.</p> <p>https://www.mathgames.com/skill/K.58-choose-addition-pictures-up-to-10</p>

First Grade	<p>Practice finding ways to make a ten.</p> <p>Click on the RED link below.</p> <p>https://www.education.com/game/first-addition-demolition/</p>	<p>Practice identifying one more and one less on a hundreds chart.</p> <p>* Click on the RED link below.</p> <p>https://www.mathgames.com/skill/1.31-counting-and-number-patterns-hundred-chart</p>	<p>Practice using the commutative property of addition for a given addition number sentence.</p> <p>Click on the RED link below.</p> <p>https://www.education.com/game/match-addition-within-10-facts/</p>	<p>Practice making addition number sentences given a set of numbers.</p> <p>Click on the RED link below.</p> <p>https://www.education.com/game/water-raffing-addition-fact-families-within-10/</p>	<p>Practice telling time to the nearest half hour.</p> <p>Click on the RED link below....</p> <p>https://www.education.com/game/clock-matching/</p>
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<h2>Second Grade</h2>	<p>Practice telling time to the half hour.</p> <p>Click on the RED link below.</p> <p>https://www.education.com/game/time-in-the-sky/</p>	<p>Practice create a pictograph using given information.</p> <p>Click on the RED link below.</p> <p>https://www.mathgames.com/skill/2.14-create-pictographs</p>	<p>Practice finding the area of a shape with unit squares.</p> <p>Click on the RED link below.</p> <p>https://www.mathgames.com/skill/2.4-area-with-unit-squares</p>	<p>Practice adding with 3 single digit addends.</p> <p>Click on the RED link below.</p> <p>https://www.mathgames.com/skill/2.95-adding-three-or-more-numbers-with-one-or-two-digits</p>	<p>Practice completing an input output table. **Pay attention to the RULE given to help you complete the table.</p> <p>Click on the RED link below and begin.</p> <p>https://www.mathgames.com/skill/2.55-addition-input-output-tables-with-numbers-up-to-100</p>
<h2>Third Grade</h2>	<p>Practice creating an array to match a multiplication fact.</p> <p>Click on the RED link below.</p> <p>https://www.education.com/game/candy-shop/</p>	<p>Practice multiplication tables.</p> <p>**Work up through all the levels! Difficulty increases as you go!</p> <p>Click on the RED link below.</p> <p>https://www.mathgames.com/skill/3.89-multiplication-tables</p>	<p>Practice rounding three digit numbers to the nearest tens or hundreds place.</p> <p>Click on the RED link below.</p> <p>https://www.education.com/games/third-grade/number-sense/</p>	<p>Practice multiplying by 2.</p> <p>Click on the RED link below.</p> <p>https://www.education.com/game/skiracer-multiples-of-2/</p>	<p>Practice subtracting 3 digits - 3 digits with borrowing.</p> <p>Click on the RED link below.</p> <p>https://www.education.com/game/three-digit-subtraction-mountain/</p>

<h1>Fourth Grade</h1>	<p>Practice calculating area of a shape with a missing factor.</p> <p>Click on the RED link below.</p> <p>https://www.education.com/game/city-missing-factor/</p>	<p>Practice interpreting remainders.</p> <p>Click on the RED link below. **You will need scrap paper to work out the division problems!</p> <p>https://www.mathgames.com/skill/4.89-interpret-remainders</p>	<p>Practice identifying 4 lines, line segments, rays, and points.</p> <p>Click on the RED link below.</p> <p>https://www.mathgames.com/skill/4.2-lines-line-segments-and-rays</p>	<p>Practice comparing the area and perimeter of a given shape.</p> <p>**Things to remember→ To find perimeter-add up all the sides To find area-take the length times width.</p> <p>Click on the RED link below.</p> <p>https://www.mathgames.com/skill/4.25-compare-area-and-perimeter-of-two-figures</p>	<p>Use specific problem solving strategies to create specific area drawings.</p> <p>Click on the RED link below.</p> <p>**Remember→ Area=length X width</p> <p>https://www.education.com/game/pool-creating-on-math-problems/</p>
<h1>Fifth Grade</h1>	<p>Practice using Order of Operations to solve the expression.</p> <p>Click on the RED link below.</p> <p>https://www.mathplayground.com/pemdas_exhibit.html</p>	<p>Practice converting improper fractions to proper fractions and vice versa.</p> <p>Click on the RED link below.</p> <p>https://www.education.com/game/improper-proper-fraction-conversions/</p>	<p>Practice rounding decimals to the nearest tenths or hundredths.</p> <p>*Remember the "Building Boss & Crew Method" for rounding</p> <p>Click on the RED link below.</p> <p>https://www.education.com/game/einsteins-brain/</p>	<p>Practice multiplying decimal numbers.</p> <p>Click on the RED link below. Use scrap paper to solve each problem!</p> <p>https://www.education.com/game/beaker-transport/</p>	<p>Practice plotting coordinates on a grid.</p> <p>Click on the RED link below.</p> <p>**Remember our technique for figuring out the coordinates...the airplane always flies out and then up or down.</p> <p>https://www.education.com/game/treasure-map-graphing/</p>

TITLE I MATH WEEKLY ACTIVITIES-MRS. TROUTMAN

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Week of May 3rd	Monday - 5/4	Tuesday - 5/5	Wednesday - 5/6	Thursday - 5/7	Friday - 5/8
Kinder- garten	<p>Practice reading a bar graph.</p> <p>Click on the RED link below.</p> <p>https://www.superteacherworksheets.com/graphing/bar-graph-simple-6_TWNBN.pdf?up=1466611200</p>	<p>Practice identifying two dimensional and three dimensional shapes.</p> <p>Click on the RED link below.</p> <p>https://www.education.com/game/2d-3d-shapes/</p>	<p>Practice one to one correspondence.</p> <p>Click on the RED link below.</p> <p>https://www.mathgames.com/skill/K.15-count-objects-using-multiple-choice</p>	<p>Practice positions (left, right, middle).</p> <p>Click on the RED link below and count along!</p> <p>https://www.mathgames.com/skill/K.28-positions-left-middle-right</p>	<p>Practice one to one correspondence.</p> <p>Click on the RED link below.</p> <p>https://www.mathgames.com/skill/K.58-choose-addition-pictures-up-to-10</p>
First Grade	<p>Practice 2 digits plus 2 digits without regrouping.</p> <p>Click on the RED link below. You can print the worksheet to complete or copy the problems down on paper to work through. Answer key follows.</p> <p>https://www.superteacherworksheets.com/2-digits-plus-2-digits-without-regrouping.pdf</p>	<p>Practice addition and subtraction fact families.</p> <p><i>*Remember-->In addition number sentences the large number comes at the end, but in subtraction, the largest number is first.</i></p> <p>Click on the RED link below.</p>	<p>GAME DAY!! Practice adding number sentences to make sums.</p> <p>Click on the RED link below.</p> <p>https://www.abcya.com/games/sum_of_all_dice</p>	<p>GAME DAY!! Practice addition number sentences to make sums.</p> <p>Click on the RED link below.</p> <p>Click on <u>Addition or Subtraction</u>. Choose the level.</p> <p>https://www.abcya.com/games/sum_of_all_dice</p>	<p>GAME DAY!! Practice Addition Basic Facts.</p> <p>Click on the link below....</p> <p>http://www.mathgametime.com/games/alien-addition</p>

	herworksheets.com/addition/adding-2digit-no regroup_TTWTN.pdf?up=1580119740	<p>below. You can print the worksheet to complete or copy the problems down on paper to work through. Answer key follows.</p> <p>https://www.superteacherworksheets.com/number-families/fact-families-addition-subtraction-5_TTZRm.pdf?up=1466611200</p>		m/games/roll_to_the_finish	
Second Grade	<p>Practice identifying fractional parts (halves, thirds, fourths).</p> <p>Click on the RED link below.</p> <p>https://www.mathgames.com/skill/2.6-identifying-fractions-of-shapes</p>	<p>Practice identifying equal parts.</p> <p>Click on the RED link below.</p> <p>https://www.mathgames.com/skill/2.5-equal-parts</p>	<p>Practice 2 digits plus 2 digits with regrouping.</p> <p>Click on the RED link below. Make sure to have a dry erase board/marker or paper/pencil to write the problems stacked neatly to solve.</p> <p>https://www.mathgames.com/skill/2.54-add-two-digit-numbers</p>	<p>Practice finding information on a bar graph.</p> <p>Click on the RED link below.</p> <p>https://www.mathgames.com/skill/2.13-which-bar-graph-is-correct</p>	<p>Practice converting data on a table to a bar graph.</p> <p>Click on the RED link below and begin.</p> <p>https://www.mathgames.com/skill/2.15-create-bar-graphs-using-tables</p>
Third Grade	<p>Practice subtracting 3 digits - 3 digits with borrowing across zeros to find a difference. The student needs to write</p>	<p>Practice subtracting 3 digits - 3 digits with money amounts to find a difference. The student needs to write</p>	<p>GAME DAY!! Practice division basic facts.</p> <p>Click on the RED link below.</p>	<p>Practice estimating differences. The student needs to write the problems down vertically (stack the numbers) on</p>	<p>GAME DAY!! Practice counting coins up to \$1.</p> <p>Click on the RED link below.</p>

	<p>the problems down vertically (stack the numbers) on paper, a dry erase board, etc. to calculate. Here's some problems to practice...</p> <p>p) $907 - 456 =$ q) $800 - 239 =$ r) $650 - 98 =$ s) $700 - 671 =$ t) $808 - 195 =$</p> <p>Answers: p) 451 q) 561 r) 552 s) 29 t) 613</p> <p>An adult can make up some of their own for you! :)</p>	<p>the problems down vertically (stack the numbers) on paper, a dry erase board, etc. to calculate. Remember to stack the decimals! "DROP DROP THE DECIMAL & THE DOLLAR SIGN"</p> <p>Here's some problems to practice...</p> <p>u) $\\$5.60 - \\$3.79 =$ v) $\\$6.00 - \\$3.33 =$ w) $\\$9.50 - \\$7.80 =$ x) $\\$7.08 - \\$4.69 =$ y) $\\$4.48 - \\$2.97 =$</p> <p>Answers: u) \$1.81 v) \$2.67 w) \$1.70 x) \$2.39 y) \$1.51</p>	<p>http://www.mathgametime.com/games/division-derby-math-game</p>	<p>paper, a dry erase board, etc. to calculate. Remember estimating is rounding. Here are some to practice...</p> <p>i) $549 - 378 =$ j) $285 - 199 =$ k) $184 - 86 =$ l) $976 - 648 =$</p> <p>Answers: i) $500 - 400 = 100$ j) $300 - 20 = 10$ k) $200 - 90 = 110$ l) $1,000 - 600 = 400$</p>	<p>http://www.mathgametime.com/games/dolphin-dash-coin-counting</p>
<h1>Fourth Grade</h1>	<p>Practice estimating sums.</p> <p>Click on the RED link below. Try all the levels!</p> <p>https://www.mathgames.com/skill/4.32-estimate-sums-with-numbers-up-to-100-000</p>	<p>Practice multiplication patterns over increasing place values.</p> <p>Click on the RED link below. Try all the levels!</p> <p>https://www.mathgames.com/skill/4.1-acute-right-obtuse-angles</p>	<p>Practice identifying 4 types of angles (right, obtuse, acute, straight).</p> <p>Click on the RED link below. Try all the levels!</p> <p>https://www.mathgames.com/skill/4.1-acute-right-obtuse-angles</p>	<p>Practice finding missing divisors and quotients.</p> <p>Click on the RED link below. Try all the levels!</p> <p>https://www.mathgames.com/skill/4.51-division-tables</p>	<p>Describe traits of 2 Dimensional Shapes.</p> <p>Click on the RED link below. Try all the levels!</p> <p>https://www.mathgames.com/skill/4.111-which-2-dimensional-shapes</p>

		es.com/skill/4.45-multiplication-patterns-over-increasing-place-values	ght-obtuse-and-straight-angles		pe-is-described
Fifth Grade	<p>Practice division basic facts.</p> <p>Click on the RED link below.</p> <p>https://www.abcya.com/games/division derby</p>	<p>Practice identifying mixed numbers.</p> <p>Click on the RED link below.</p> <p>https://www.abcya.com/games/fraction fling</p>		<p>Practice using order of operations to solve an expression.</p> <p>*Remember PEMDAS Parentheses Multiply or Divide L-->R Add or Subtract L-->R</p> <p>Click on the RED link below.</p> <p>https://www.abcya.com/games/order_of_operations</p>	<p>Practice finding equivalent fractions.</p> <p>Click on the RED link below.</p> <p>https://www.abcya.com/games/fractions equal proportions</p>

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Week of May 3rd	Monday - 5/4	Tuesday - 5/5	Wednesday - 5/6	Thursday - 5/7	Friday - 5/8
Kinder- garten	<p>Practice reading a bar graph.</p> <p>Click on the RED link below.</p> <p>https://www.superteachersworksheets.com/graphing/bar-graph-simple-6_TWNBN.pdf?up=1466611200</p>	<p>Practice identifying two dimensional and three dimensional shapes.</p> <p>Click on the RED link below.</p> <p>https://www.education.com/game/2d-3d-shapes/</p>	<p>Practice one to one correspondence.</p> <p>Click on the RED link below.</p> <p>https://www.mathgames.com/skill/K.15-count-objects-using-multiple-choice</p>	<p>Practice positions (left, right, middle).</p> <p>Click on the RED link below and count along!</p> <p>https://www.mathgames.com/skill/K.28-positions-left-middle-right</p>	<p>Practice one to one correspondence.</p> <p>Click on the RED link below.</p> <p>http://www.mathgames.com/games/jumping-chicks-counting-game</p>
First Grade	<p>Practice 2 digits plus 2 digits without regrouping.</p> <p>Click on the RED link below. You can print the worksheet to complete or copy the problems down on paper to work through. Answer key follows.</p> <p>https://www.superteachersworksheets.com/addition/adding-2digit-no</p>	<p>Practice addition and subtraction fact families.</p> <p><i>*Remember-->In addition number sentences the large number comes at the end, but in subtraction, the largest number is first.</i></p> <p>Click on the RED link below. You can print the worksheet to</p>	<p>GAME DAY!! Practice adding number sentences to make sums.</p> <p>Click on the RED link below.</p> <p>https://www.abcya.com/games/sum_of_all_dice</p>	<p>GAME DAY!! Practice addition number sentences to make sums.</p> <p>Click on the RED link below.</p> <p>Click on <u>Addition or Subtraction</u>. Choose the level.</p> <p>https://www.abcya.com/games/roll_to_the_finish</p>	<p>GAME DAY!! Practice Addition Basic Facts.</p> <p>Click on the link below....</p> <p>http://www.mathgames.com/games/alien-addition</p>

	regroup_TTWTN.pdf?up=1580119740	<p>complete or copy the problems down on paper to work through. Answer key follows.</p> <p>https://www.superteacherworksheets.com/number-families/fact-families-addition-subtraction-5_TTZRm.pdf?up=1466611200</p>			
Second Grade	<p>Practice identifying fractional parts (halves, thirds, fourths).</p> <p>Click on the RED link below.</p> <p>https://www.mathgames.com/skill/2.6-identifying-fractions-of-shapes</p>	<p>Practice identifying equal parts.</p> <p>Click on the RED link below.</p> <p>https://www.mathgames.com/skill/2.5-equal-parts</p>	<p>Practice 2 digits plus 2 digits with regrouping.</p> <p>Click on the RED link below. Make sure to have a dry erase board/marker or paper/pencil to write the problems stacked neatly to solve.</p> <p>https://www.mathgames.com/skill/2.54-add-two-digit-numbers</p>	<p>Practice finding information on a bar graph.</p> <p>Click on the RED link below.</p> <p>https://www.mathgames.com/skill/2.13-which-bar-graph-is-correct</p>	<p>Practice converting data on a table to a bar graph.</p> <p>Click on the RED link below and begin.</p> <p>https://www.mathgames.com/skill/2.15-create-bar-graphs-using-tables</p>
Third Grade	<p>Practice subtracting 3 digits - 3 digits with borrowing across zeros to find a difference. The student needs to write the problems down vertically (stack the</p>	<p>Practice subtracting 3 digits - 3 digits with money amounts to find a difference. The student needs to write the problems down vertically (stack the</p>	<p>GAME DAY!! Practice division basic facts.</p> <p>Click on the RED link below.</p>	<p>Practice estimating differences. The student needs to write the problems down vertically (stack the numbers) on paper, a dry erase board, etc. to</p>	<p>GAME DAY!! Practice counting coins up to \$1.</p> <p>Click on the RED link below.</p> <p>http://www.mathgamet.com</p>

	<p>numbers) on paper, a dry erase board, etc. to calculate. Here's some problems to practice...</p> <p>z) 907 - 456= aa) 800 - 239= bb) 650 - 98= cc) 700 - 671= dd) 808 - 195=</p> <p>Answers: z) 451 aa) 561 bb) 552 cc) 29 dd) 613</p> <p>An adult can make up some of their own for you! :)</p>	<p>numbers) on paper, a dry erase board, etc. to calculate. Remember to stack the decimals! "DROP DROP THE DECIMAL & THE DOLLAR SIGN"</p> <p>Here's some problems to practice...</p> <p>ee) \$5.60-\$3.79= ff) \$6.00-\$3.33= gg) \$9.50-\$7.80= hh) \$7.08-\$4.69= ii) \$4.48-\$2.97=</p> <p>Answers: ee) \$1.81 ff) \$2.67 gg) \$1.70 hh) \$2.39 ii) \$1.51</p>	<p>http://www.mathgametes.com/games/division-derby-math-game</p>	<p>calculate. Remember estimating is rounding. Here are some to practice...</p> <p>m) 549 - 378= n) 285 - 199= o) 184 - 86= p) 976 - 648=</p> <p>Answers: m) 500-400=100 n) 300- 20 =10 o) 200-90=110 p) 1,000-600=400</p>	<p>http://www.mathgametes.com/games/dolphin-dash-coin-counting</p>
<p>Fourth Grade</p>	<p>Practice estimating sums.</p> <p>Click on the RED link below. Try all the levels!</p> <p>https://www.mathgametes.com/skill/4.32-estimate-sums-with-numbers-up-to-100-000</p>	<p>Practice multiplication patterns over increasing place values.</p> <p>Click on the RED link below. Try all the levels!</p> <p>https://www.mathgametes.com/skill/4.45-multiplication-patterns-over-increasing-place-values</p>	<p>Practice identifying 4 types of angles (right, obtuse, acute, straight).</p> <p>Click on the RED link below. Try all the levels!</p> <p>https://www.mathgames.com/skill/4.1-acute-right-obtuse-and-straight-angles</p>	<p>Practice finding missing divisors and quotients.</p> <p>Click on the RED link below. Try all the levels!</p> <p>https://www.mathgametes.com/skill/4.51-division-tables</p>	<p>Describe traits of 2 Dimensional Shapes.</p> <p>Click on the RED link below. Try all the levels!</p> <p>https://www.mathgametes.com/skill/4.111-which-2-dimensional-shape-is-described</p>

		<u>r-increasing-place-values</u>			
Fifth Grade	<p>Practice division basic facts.</p> <p>Click on the RED link below.</p> <p><u>https://www.abcya.com/games/division_derby</u></p>	<p>Practice identifying mixed numbers.</p> <p>Click on the RED link below.</p> <p><u>https://www.abcya.com/games/fraction_flip</u></p>		<p>Practice using order of operations to solve an expression.</p> <p>*Remember PEMDAS Parentheses Multiply or Divide L-->R Add or Subtract L-->R</p> <p>Click on the RED link below.</p> <p><u>https://www.abcya.com/games/order_of_operations</u></p>	<p>Practice finding equivalent fractions.</p> <p>Click on the RED link below.</p> <p><u>https://www.abcya.com/games/fractions_equal_proportions</u></p>

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Week of April 26th	Monday - 4/27	Tuesday - 4/28	Wednesday - 4/29	Thursday - 4/30	Friday - 5/1
Kinder- garten	<p>Practice one-to-one correspondence.</p> <p>Click on the RED link below.</p> <p><i>*The difficulty of game increases as you play!</i></p> <p>https://www.abcya.com/games/counting_fish</p>	<p>Practice solving addition number sentences.</p> <p>Click on the RED link below.</p> <p>Begin with Level 1 and work through each level.</p> <p>https://www.abcya.com/games/addition</p>	<p>TODAY IS "CATCH UP DAY"...NO NEW ASSIGNMENTS!</p> <p>TODAY IS A DAY TO FINISH UP ANY ASSIGNMENTS YOU HAVE NOT COMPLETED YET :)</p>	<p>Practice counting by tens and twos (skip counting).</p> <p>Click on the RED link below.</p> <p>Then click on 1-100</p> <p>Count by tens and highlight the numbers in yellow as you go. Count by twos (skip count) and highlight the numbers in green as you go.</p> <p>https://www.abcya.com/games/addition</p>	<p>Practice number sequence.</p> <p>Click on the RED link below.</p> <p>https://www.abcya.com/games/numerical_order</p>
First Grade	<p>Today is a review of Bar Graphs.</p> <p>Click on the link below to watch a video...</p> <p>https://www.mathplayground.com/ASB_Duck</p>	<p>Practice Subtraction Basic Facts.</p> <p>Click on the link below....</p> <p>https://www.mathplayground.com/ASB_Duck</p>	<p>TODAY IS "CATCH UP DAY"...NO NEW ASSIGNMENTS!</p> <p>TODAY IS A DAY TO FINISH UP ANY ASSIGNMENTS YOU</p>	<p>Practice addition and subtraction basic facts.</p> <p>Click on the RED link below.</p>	<p>Practice comparing number values using <, >, and =.</p> <p>Click on the RED link below.</p>

	<p>ground.com/video_bar_graphs.html</p> <p>Below is a link to practice reading a bar graph. You can print the worksheet to practice or you can email me your answers. On the left side of your screen, click on lesson 8C. http://www.freemathprogram.com/members/1/G12345-18/Grade1/both1.htm http://www.freemathprogram.com/members/1/G12345-18/Grade1/both1.htm</p>	<p>ky_Race_Subtraction.html</p>	<p>HAVE NOT COMPLETED YET :)</p>	<p>Click on <u>Addition or Subtraction</u>. Choose the level.</p> <p>https://www.abcya.com/games/math_facts_game</p>	<p>https://www.abcya.com/games/comparing_number_values</p>
<p>Second Grade</p>	<p>Practice identifying coins.</p> <p>Click on the RED link below.</p> <p>Then click <u>Learn</u>.</p> <p>https://www.abcya.com/games/learning_coins</p>	<p>Practice counting base ten blocks through hundreds.</p> <p>Click on the RED link below.</p> <p>Then click on <u>ONES, TENS, and HUNREDS</u>.</p> <p>https://www.abcya.com/games/base_ten_bingo</p>	<p>TODAY IS "CATCH UP DAY"...NO NEW ASSIGNMENTS!</p> <p>TODAY IS A DAY TO FINISH UP ANY ASSIGNMENTS YOU HAVE NOT COMPLETED YET :)</p>	<p>Practice comparing numbers using <, >, or = symbols.</p> <p>Click on the RED link below.</p> <p>Then click on <u>WHOLE NUMBERS</u></p> <p>Click on <u>EASY OR MEDIUM</u></p> <p>Enjoy the BONUS game :)</p>	<p>Practice addition and subtraction up to 20. (word problems)</p> <p>Click on the RED link below and begin. Listen to the word problem to know what to do.</p> <p>https://www.abcya.com/games/first_grade_word_problems_add_subtract</p>

				https://www.abcya.com/games/comparing_number_values	
Third Grade	<p>Practice rounding to the nearest tens or hundreds. Be careful to read the directions for each problem as you play!</p> <p>Click on the RED link below. Then click Level 1.</p> <p>https://www.abcya.com/games/rounding</p>	<p>Practice identifying place value through hundreds.</p> <p>Click on the RED link below. Then click Level 1. Click Place Value.</p> <p>https://www.abcya.com/games/place_value_hockey</p>	<p>TODAY IS "CATCH UP DAY"...NO NEW ASSIGNMENTS! TODAY IS A DAY TO FINISH UP ANY ASSIGNMENTS YOU HAVE NOT COMPLETED YET :)</p>	<p>Practice counting money amounts to Ten Dollar Amount..</p> <p>Click on the RED link below. Click Level 2 Click Beginner</p> <p>https://www.abcya.com/games/counting_money</p>	<p>Practice multiplication basic facts.</p> <p>Click on the RED link below. Click Level 2 Click Multiplication</p> <p>https://www.abcya.com/games/math_facts_game</p>
Fourth Grade	<p>Practice estimating products. *Estimate each factor and the multiply. Remember to solve the basic fact first and then count the total number of zeros in each factor to solve.</p> <p>Click on the RED link below. Then click Multiplication. Then click Level 1.</p>	<p>Practice multiplication. You will need paper & a pencil to write down some problems to solve. *Write down the 2 digits X 1 digit problems to solve.</p> <p>Click on the RED link below. Then click on LEVEL 3.</p>	<p>TODAY IS "CATCH UP DAY"...NO NEW ASSIGNMENTS! TODAY IS A DAY TO FINISH UP ANY ASSIGNMENTS YOU HAVE NOT COMPLETED YET :)</p>	<p>Practice identifying multiples. *Think about our DIVISIBILITY RULES! Check out this link if you need to review. https://www.youtube.com/watch?v=i16N01ldlhk Click on the RED link below. Then click on the number you want to find the multiples of</p>	<p>Practice basic facts for speed and accuracy.</p> <p>Click on the RED link below and begin. *You can try all 4 operations...choose Level 2 or 3.</p> <p>https://www.abcya.com/games/math_quiz</p>

	https://www.abcya.com/games/estimating	https://www.abcya.com/games/math_facts_game		https://www.abcya.com/games/number_ninja_multiples	
Fifth Grade	<p>Practice division basic facts.</p> <p>Click on the RED link below.</p> <p>https://www.abcya.com/games/division_derby</p>	<p>Practice identifying mixed numbers.</p> <p>Click on the RED link below.</p> <p>https://www.abcya.com/games/fraction_fling</p>	<p>TODAY IS "CATCH UP DAY"...NO NEW ASSIGNMENTS!</p> <p>TODAY IS A DAY TO FINISH UP ANY ASSIGNMENTS YOU HAVE NOT COMPLETED YET :)</p>	<p>Practice using order of operations to solve an expression.</p> <p>*Remember PEMDAS</p> <p>Parentheses</p> <p>Multiply or Divide L-->R</p> <p>Add or Subtract L-->R</p> <p>Click on the RED link below.</p> <p>https://www.abcya.com/games/order_of_operations</p>	<p>Practice finding equivalent fractions.</p> <p>Click on the RED link below.</p> <p>https://www.abcya.com/games/fractions_equal_proportions</p>

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Just like at school... if you are struggling with a certain math skill or problem, please email me and we can work through it together. My email is kttroutman@nbcasd.org

Week of April 20th	Monday - 4/20	Tuesday - 4/21	Wednesday - 4/22	Thursday - 4/23	Friday - 4/24
Kinder- garten	Practice counting 1 to 100 with an adult. The student can use anything at home to help count out like lego pieces, beans, cotton balls, noodles, etc. :)	Practice identifying 2 dimensional shapes (square, rectangle, circle, triangle) in your house or yard. Find two examples of each. Examples: <u>rectangle</u> → bedroom door, a step on the staircase <u>square</u> → slice of bread, slice of cheese <u>circle</u> → face of clock, lid of chip dip <u>triangle</u> → a Dorito chip, slice of pizza	Practice identifying 3 dimensional shapes (cylinder, rectangular prism, cones, cube) in your house or yard. Find two examples of each. Examples: <u>cylinder</u> → soup can, toilet paper roll <u>rectangular prism</u> → cereal box, tissue box <u>cone</u> → birthday party hat, funnel <u>cube</u> → wooden abc block, cheese cubes	Practice counting by tens -->10, 20, 30, 40, 50, etc. up to 100. Adult: you can write each tens number on an index card or cut paper, mix the cards up, and then have students put them in order. In addition, students can write their tens numbers..vertically like this so they can see the pattern easily. 10 20 30 and so on.	Practice continuing patterns. Student can use various small objects (like candies, noodles, buttons, legos, etc-be creative.) to create the following patterns... Try these→ <u>AB pattern</u> (an example of this might look like this... <i>red m&m, blue m&m, red m&m, blue m&m, so on</i>) <u>ABC pattern</u> (example might look like this... <i>cotton ball, macaroni noodle, m&m, cotton ball, macaroni noodle, m&m, so on</i>) <u>ABBA pattern</u> (example of this might look like this...

<h1>First Grade</h1>	<p>Practice writing numerals 1-120. Large squared grid or graph paper works great to keep the numbers neat so the student can see the pattern of numbers.</p>	<p>Practice counting by tens, fives, and twos (skip counting) orally or writing them down.</p>	<p>Practice identifying 2 dimensional shapes (square, rectangle, circle, triangle, rhombus) in your house or yard. Find two examples of each. Examples: <u>rectangle</u>→ bedroom door, a step on the staircase <u>square</u>→ slice of bread, slice of cheese <u>circle</u>→ face of clock, lid of chip dip <u>triangle</u>→ a Dorito chip, slice of pizza <u>rhombus</u>→ kite, section of baseball field</p>	<p>Practice identifying 3 dimensional shapes (pyramid, cylinder, rectangular prism, cones, cube) in your house or yard. Find two examples of each. Examples: <u>cylinder</u>→ soup can, toilet paper roll <u>rectangular prism</u>→ cereal box, tissue box <u>cone</u>→ birthday party hat, funnel <u>cube</u>→ wooden abc block, cheese cubes <u>pyramid</u>→ tent, wooden door stopper</p>	<p>Practice addition basic facts...Click on this link to play an addition game of your choice. . https://www.splashlearn.com/addition-games Parents can click on the Parent Sign up Link for free :)</p>
<h1>Second Grade</h1>	<p>Practice writing Fact Families (write 2 addition and 2 subtraction facts for each set of numbers)...use these combinations→ 4, 6, 10 8, 11, 3 9, 3, 6 17, 9, 8</p> <p>Answers: 4+6=10, 6+4=10 10-6=4, 10-4=6 8+3=11, 3+8=11</p>	<p>Practice adding 2 digits + 2 digits to find a sum. The student needs to write the problems down vertically (stack the numbers) on paper, a dry erase board, etc. to calculate. Remember to carry over to the tens place. Here are some to practice...</p> <p>a) 35 + 37 = b) 29 + 29 = c) 57 + 34 = d) 94 + 6 =</p>	<p>Practice writing expanded form of two digit numbers-student writes the value of each digit. Try these examples and an adult can make up some of their own for you!</p> <p>a) 56 b) 83 c) 91 d) 42</p> <p>Answers: a) 56→ 50 + 6 b) 83→ 80 + 3</p>	<p>Practice subtracting 2 digits - 2 digits to find a difference. The student needs to write the problems down vertically (stack the numbers) on paper, a dry erase board, etc. to calculate. Remember the rules...always start in the ones place. Ask yourself... Is there more on top?? No need to stop Is there more on the floor?? Go next door</p>	<p>Practice addition with 3 addends to find a sum. The student needs to write the problems down vertically (stack the numbers) on paper, a dry erase board, etc. to calculate. Remember the rules...LOOK for "Friends of Tens" facts→ 1+9, 2+8, 3+7, etc....ways to make an easy 10 LOOK for doubles facts that you have</p>

	$11-8=3$, $11-3=8$ $6+3=9$, $3+6=9$ $9-3=6$, $9-6=3$ $9+8=17$, $8+9=17$ $17-9=8$, $17-8=9$	<p>Answers:</p> <p>a) 72 b) 58 c) 91 d) 100</p> <p>An adult can make up some of their own for you! :)</p>	<p>c) $91 \rightarrow 90 + 1$ d) $42 \rightarrow 40 + 2$</p>	<p>and borrow a ten. Here are some to practice...</p> <p>e) $80 - 63 =$ f) $74 - 51 =$ g) $19 - 7 =$ h) $23 - 16 =$</p> <p>Answers:</p> <p>e) 17 f) 23 g) 12 h) 7</p>	<p><i>memorized like 4+4, 6+6, 9+9, etc.</i></p> <p><i>Here are some to practice...</i></p> <p>a) $8 + 9 + 2 =$ b) $6 + 6 + 2 =$ c) $4 + 7 + 3 =$ d) $5 + 1 + 8 =$</p> <p>Answers:</p> <p>a) 19 (8+2 was a 10's fact) b) 14 (6+6 is a doubles fact=12) c) 14 (7+3 was a 10's fact) d) 14</p>
<h1>Third Grade</h1>	<p>Practice adding 3 digits + 3 digits to find a sum. The student needs to write the problems down vertically (stack the numbers) on paper, a dry erase board, etc. to calculate. Remember to carry over to the tens or hundreds place where needed. Here are some to practice...</p> <p>a) $235 + 437 =$ b) $829 + 129 =$ c) $457 + 434 =$ d) $594 + 116 =$</p> <p>Answers:</p> <p>a) 672</p>	<p>Practice adding 3 addends to find a sum. The student needs to write the problems down vertically (stack the numbers) on paper, a dry erase board, etc. to calculate. Remember to carry over to the tens place when needed. If you carry a number to the tens place, don't forget to add it on later.</p> <p>**LOOK for "Friends of Tens facts" and Doubles to make the addition easier!</p>	<p>Practice estimating sums. The student needs to write the problems down vertically (stack the numbers) on paper, a dry erase board, etc. to calculate. Remember estimating is rounding. Here are some to practice...</p> <p>q) $549 + 378 =$ r) $285 + 199 =$ s) $184 + 86 =$ t) $\\$9.11 + \\$5.67 =$</p> <p>Answers:</p> <p>q) $549 + 378 = 500 + 400 = 900$ r) $285 + 199 =$</p>	<p>Practice estimating money amount sums. The student needs to write the problems down vertically (stack the numbers) on paper, a dry erase board, etc. to calculate. Round each money amount to the nearest dollar amount. Here are some to practice...</p> <p>a) $\\$6.27 - \\$3.79 =$ b) $\\$9.38 - \\$1.09 =$ c) $\\$8.91 - \\$0.96 =$ d) $\\$7.15 - \\$4.61 =$</p> <p>Answers:</p> <p>a) $\\$6 - \\$4 = \\$2$</p>	<p>Practice subtracting 3 digits - 3 digits with borrowing to find a difference. The student needs to write the problems down vertically (stack the numbers) on paper, a dry erase board, etc. to calculate. Remember to ask yourself... Is there more on top-no need to stop... Is there more on the floor-go next door & borrow" where needed. Here are some to practice...</p> <p>jj) $984 - 652 =$</p>

	b) 958 c) 891 d) 710 An adult can make up some of their own for you! :)	Here are some to practice... a) $86 + 34 + 12 =$ b) $45 + 65 + 73 =$ c) $39 + 48 + 41 =$ d) $77 + 27 + 43 =$ Answers: a) 132 b) 183 c) 128 d) 147 Bonus** Order the sums from least to greatest Answer: 128; 132; 147; 183	$300 + 200 = 500$ s) $184 + 86 =$ $200 + 90 = 290$ t) $\$9.11 + \$5.67 =$ $\$9.00 + \$6.00 = \$15.00$	b) $\$9 - \$1 = \$8$ c) $\$9 - \$1 = \$8$ d) $\$7 - \$5 = \$2$	kk) $760 - 236 =$ ll) $455 - 199 =$ mm) $264 - 87 =$ nn) $555 - 377 =$ Answers: jj) 332 kk) 524 ll) 256 mm) 177 nn) 178 An adult can make up some of their own for you! :)
<h2>Fourth Grade</h2>	Practice writing whole numbers through hundred thousands in expanded form. Remember the student is writing the value of each digit. THINK: "EX^PAN^DED +++" Here are some to practice... a) 34,567 b) 987,654 c) 43,211 d) 201,807 Answers: a) $30,000 + 4,000 + 500 + 60 + 7$	Practice writing whole numbers through hundred thousands in word form. Remember the student is writing words to name the number--just like how you read the number normally. DON'T FORGET hyphens and commas!!! Here are some to practice... a) 34,567 b) 987,654 c) 43,211 d) 201,807 Answers: a) 30,000 +	Practice rounding to a given place value through the hundred thousands place. <i>Don't forget the "Building Boss & Crew Method" we learned!</i> Here are some to practice... <u>please copy each number down on paper and round each to the underlined digit.</u> a) <u>7</u> 4,943 b) 23 <u>6</u> ,965 c) <u>8</u> 9,922 d) <u>8</u> 45,117 e) 66 <u>9</u> ,452 f) <u>7</u> 07,444 <i>Round to the nearest</i>	Practice changing whole numbers in word form to standard form. Here are some to practice... a) Sixty-seven thousand, four hundred thirteen b) Two hundred three thousand, eleven c) One hundred thirty-nine thousand, nine hundred twenty d) Six million,	Practice identifying the place value of a given digit in a whole number. Remember... Value is how much a number is worth. Place Value is the location of a digit in a number. Example: <u>3</u> 4,578 <i>The place value of the 3 is in the ten thousands column</i> Here are some to try... What is the place value of the 8 in the

	<p>b) 900,000 + 80,000 + 7,000 + 600 + 50 + 4</p> <p>c) 40,000 + 3,000 + 200 + 10 + 1</p> <p>d) 200,000 + 1,000 + 800 + 7 (you can skip zeros/they have no value)</p>	<p>4,000 + 500 + 60 + 7</p> <p>b) 900,000 + 80,000 + 7,000 + 600 + 50 + 4</p> <p>c) 40,000 + 3,000 + 200 + 10 + 1</p> <p>d) 200,000 + 1,000 + 800 + 7 (you can skip zeros/they have no value)</p>	<p>thousands.</p> <p>g) 34,999</p> <p>h) 242,765</p> <p>i) 19,885</p> <p><u>BONUS:</u> Round each to the greatest place value and then find the difference.</p> <p>39,522 - 28,556=</p> <p>Answers:</p> <p>a) 75,000</p> <p>b) 237,000</p> <p>c) 90,000</p> <p>d) 800,000</p> <p>e) 669,000</p> <p>f) 710,000</p> <p>g) 35,000</p> <p>h) 243,000</p> <p>i) 20,000</p> <p>BONUS→</p> <p>40,000-30,000= 10,000</p>	<p>thirty-seven thousand, six hundred forty-two</p> <p>Answers:</p> <p>a) 67,413</p> <p>b) 203,011</p> <p>c) 139,920</p> <p>d) 6,037,642</p>	<p>following?</p> <p>a) 603,892</p> <p>b) 286,995</p> <p>c) 142,998</p> <p>d) 892,650</p> <p><u>BONUS:</u> Find the sum and then identify the place value of the largest digit in the sum.</p> <p>23,671 + 48,982=</p> <p>Answers:</p> <p>a) Hundreds place</p> <p>b) Ten thousands place</p> <p>c) Ones place</p> <p>d) Hundred thousands place</p> <p>BONUS** the sum is 72,653. The largest digit in the sum is the <u>7</u> which is in the <u>ten thousands</u> place.</p>
Fifth Grade	<p>Practice writing whole numbers through hundred thousands in expanded form. Remember to write the value of each digit. THINK:</p>	<p>Practice writing whole numbers through hundred thousands in word form. Remember to write the words to name the number--just like how</p>	<p>Practice rounding to a given place value through the hundred thousands place. <i>Don't forget the "Building Boss & Crew Method" we learned!</i> Here are some to</p>	<p>Practice changing whole numbers in word form to standard form. Here are some to practice...</p> <p>e) Two million, sixty-seven</p>	<p>Practice identifying the place value of a given digit in a whole number. Remember... Value is how much a number is worth. Place Value is the</p>

	<p>"EX^PAN^DED +++" Here are some to practice...</p> <p>a) 34,567 b) 987,654 c) 43,211 d) 201,807</p> <p>Answers:</p> <p>a) (10,000 X 3) + (1,000 X 4) + (100 X 5) + (10 X 6) + (1 X 7)</p> <p>b) (100,000 X 9) + (10,000 X 8) + (1,000 X 7) + (100 X 6) + (10 X 5) + (1 X 4)</p> <p>c) (10,000 X 4) + (1,000 X 3) + (100 X 2) + (10 X 1) + (1 X 1)</p> <p>d) (100,000 X 2) + (1,000 X 1) + (100 X 8) + (1 X 7) (you can skip zeros/they have no value)</p>	<p>you read the number normally. DON'T FORGET hyphens and commas!!! Here are some to practice...</p> <p>e) 34,567 f) 987,654 g) 43,211 h) 201,807</p> <p>Answers:</p> <p>e) 30,000 + 4,000 + 500 + 60 + 7</p> <p>f) 900,000 +80,000 + 7,000 + 600 + 50 + 4</p> <p>g) 40,000 + 3,000 + 200 + 10 + 1</p> <p>h) 200,000 + 1,000 + 800 + 7 (you can skip zeros/they have no value)</p>	<p>practice...<u>please copy each number down on paper and round each to the underlined digit.</u></p> <p>j) <u>7</u>4,943 k) 23<u>6</u>,965 l) 8<u>9</u>,922 m) <u>8</u>45,117 n) 66<u>9</u>,452 o) <u>7</u>07,444</p> <p>Round to the nearest thousands.</p> <p>p) 34,999 q) 242,765 r) 19,885</p> <p><u>BONUS:</u> Round each to the greatest place value and then find the difference.</p> <p>39,522 - 28,556=</p> <p>Answers:</p> <p>j) 75,000 k) 237,000 l) 90,000 m) 800,000 n) 669,000 o) 710,000 p) 35,000 q) 243,000 r) 20,000</p> <p><u>BONUS:</u> 40,000-30,000= 10,000</p>	<p>thousand, four hundred thirteen</p> <p>f) Two hundred three thousand, eleven</p> <p>g) Twenty-one million, one hundred thirty-nine thousand, nine hundred twenty</p> <p>h) Six million, three hundred seven thousand, two</p> <p>Answers:</p> <p>e) 2,067,413 f) 203,011 g) 21,139,920 h) 6,307,002</p>	<p>location of a digit in a number.</p> <p>Example: 34,578 The place value of the 3 is in the ten thousands column</p> <p>Here are some to try...</p> <p>What is the place value of the 8 in the following?</p> <p>e) 603,892 f) 286,995 g) 142,998 h) 892,650 i) 8,093,113</p> <p><u>BONUS:</u> Find the sum and then identify the place value of the largest digit in the sum.</p> <p>23,671 + 48,982=</p> <p>Answers:</p> <p>e) Hundreds place f) Ten thousands place g) Ones place h) Hundred thousands place i) Millions place</p> <p><u>BONUS:</u> the sum is 72,653. The largest digit in the sum is the</p>
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					7 which is in the ten thousands place.
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TITLE I MATH WEEKLY ACTIVITIES-MRS. TROUTMAN

Week of March 30	Monday	Tuesday	Wednesday 4/1	Thursday 4/2	Friday 4/3
Kindergarten			Practice counting 1 to 100 with an adult. The student can use anything at home to help count out like lego pieces, beans, cotton balls, noodles, etc. :)	Practice identifying 2 dimensional shapes (square, rectangle, circle, triangle) in your house or yard. Find two examples of each. Examples: <u>rectangle</u> → bedroom door, a step on the staircase <u>square</u> → slice of bread, slice of cheese <u>circle</u> → face of clock, lid of chip dip <u>triangle</u> → a Dorito chip, slice of pizza	Practice identifying 3 dimensional shapes (cylinder, rectangular prism, cones, cube) in your house or yard. Find two examples of each. Examples: <u>cylinder</u> → soup can, toilet paper roll <u>rectangular prism</u> → cereal box, tissue box <u>cone</u> → birthday party hat, funnel <u>cube</u> → wooden abc block, cheese cubes
First Grade			Practice writing numerals 1-120 . Large squared grid or graph paper works great to keep the numbers neat so the student can see the pattern of numbers.	Practice counting by tens, fives, and twos (skip counting) orally or writing them down.	Practice identifying 2 dimensional shapes (square, rectangle, circle, triangle, rhombus) in your house or yard. Find two examples of each. Examples: <u>rectangle</u> → bedroom door, a step on the staircase

					<u>square</u> → slice of bread, slice of cheese <u>circle</u> → face of clock, lid of chip dip <u>triangle</u> → a Dorito chip, slice of pizza <u>rhombus</u> → kite, section of baseball field
Second Grade			Practice writing Fact Families (write 2 addition and 2 subtraction facts for each set of numbers)...use these combinations→ 4, 6, 10 8, 11, 3 9, 3, 6 17, 9, 8 Answers: 4+6=10, 6+4=10 10-6=4, 10-4=6 8+3=11, 3+8=11 11-8=3, 11-3=8 6+3=9, 3+6=9 9-3=6, 9-6=3 9+8=17, 8+9=17 17-9=8, 17-8=9	Practice adding 2 digits + 2 digits to find a sum. The student needs to write the problems down vertically (stack the numbers) on paper, a dry erase board, etc. to calculate. Remember to carry over to the tens place. Here are some to practice... i) 35 + 37 = j) 29 + 29 = k) 57 + 34 = l) 94 + 6 = Answers: i) 72 j) 58 k) 91 l) 100 An adult can make up some of their own for you! :)	Practice writing expanded form of two digit numbers -student writes the value of each digit. Try these examples and an adult can make up some of their own for you! e) 56 f) 83 g) 91 h) 42 Answers: e) 56→ 50 + 6 f) 83→ 80 + 3 g) 91→ 90 + 1 h) 42→ 40 + 2
Third Grade			Practice adding 3	Practice estimating	Practice subtracting

			<p>digits + 3 digits to find a sum. The student needs to write the problems down vertically (stack the numbers) on paper, a dry erase board, etc. to calculate. Remember to carry over to the tens or hundreds place where needed. Here are some to practice...</p> <p>c) $235 + 437 =$ d) $829 + 129 =$ c) $457 + 434 =$ d) $594 + 116 =$</p> <p><i>Answers:</i></p> <p>e) 672 f) 958 g) 891 h) 710</p> <p>An adult can make up some of their own for you! :)</p>	<p>sums. The student needs to write the problems down vertically (stack the numbers) on paper, a dry erase board, etc. to calculate. Remember estimating is rounding. Here are some to practice...</p> <p>u) $549 + 378 =$ v) $285 + 199 =$ w) $184 + 86 =$ x) $\\$9.11 + \\$5.67 =$</p> <p><i>Answers:</i></p> <p>u) $549 + 378 = 500 + 400 = 900$ v) $285 + 199 = 300 + 200 = 500$ w) $184 + 86 = 200 + 90 = 290$ x) $\\$9.11 + \\$5.67 = \\$9.00 + \\$6.00 = \\$15.00$</p>	<p>3 digits - 3 digits with borrowing to find a difference. The student needs to write the problems down vertically (stack the numbers) on paper, a dry erase board, etc. to calculate. Remember to check "is there more on top-no need to stop...more on the floor-go next door & borrow" where needed. Here are some to practice...</p> <p>oo) $984 - 652 =$ pp) $760 - 236 =$ qq) $455 - 199 =$ rr) $264 - 87 =$ ss) $555 - 377 =$</p> <p><i>Answers:</i></p> <p>oo) 332 pp) 524 qq) 256 rr) 177 ss) 178</p> <p>An adult can make up some of their own for you! :)</p>
Fourth Grade			Practice writing whole numbers through hundred thousands in expanded form.	Practice writing whole numbers through hundred thousands in word form. Remember the	Practice rounding to a given place value through the hundred thousands place. <i>Don't forget the</i>

			<p>Remember the student is writing the value of each digit. THINK: "EX^PAN^DED +++" Here are some to practice...</p> <p>e) 34,567 f) 987,654 g) 43,211 h) 201,807</p> <p>Answers:</p> <p>e) 30,000 + 4,000 + 500 + 60 + 7 f) 900,000 + 80,000 + 7,000 + 600 + 50 + 4 g) 40,000 + 3,000 + 200 + 10 + 1 h) 200,000 + 1,000 + 800 + 7 (you can skip zeros/they have no value)</p>	<p>student is writing words to name the number--just like how you read the number normally. DON'T FORGET hyphens and commas!!! Here are some to practice...</p> <p>i) 34,567 j) 987,654 k) 43,211 l) 201,807</p> <p>Answers:</p> <p>i) 30,000 + 4,000 + 500 + 60 + 7 j) 900,000 + 80,000 + 7,000 + 600 + 50 + 4 k) 40,000 + 3,000 + 200 + 10 + 1 l) 200,000 + 1,000 + 800 + 7 (you can skip zeros/they have no value)</p>	<p><i>"Building Boss & Crew Method" we learned!</i> Here are some to practice...<u>please copy each number down on paper and round each to the underlined digit.</u></p> <p>s) <u>7</u>4,943 t) 23<u>6</u>,965 u) <u>8</u>9,922 v) <u>8</u>45,117 w) 66<u>9</u>,452 x) 7<u>0</u>7,444</p> <p><i>Round to the nearest thousands.</i></p> <p>y) 34,999 z) 242,765 aa) 19,885</p> <p><u>BONUS:</u> Round each to the greatest place value and then find the difference.</p> <p>39,522 - 28,556=</p> <p>Answers:</p> <p>s) 75,000 t) 237,000 u) 90,000 v) 800,000 w) 669,000 x) 710,000 y) 35,000 z) 243,000 aa) 20,000</p> <p>BONUS→</p>
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					40,000-30,000= 10,000
Fifth Grade			<p>Practice writing whole numbers through hundred thousands in expanded form. Remember the student is writing the value of each digit. THINK: "EX^PAN^DED +++" Here are some to practice...</p> <p>e) 34,567 f) 987,654 g) 43,211 h) 201,807</p> <p>Answers: e) $(10,000 \times 3) + (1,000 \times 4) + (100 \times 5) + (10 \times 6) + (1 \times 7)$ f) $(100,000 \times 9) + (10,000 \times 8) + (1,000 \times 7) + (100 \times 6) + (10 \times 5) + (1 \times 4)$ g) $(10,000 \times 4) + (1,000 \times 3) + (100 \times 2) + (10 \times 1) + (1 \times 1)$ h) $(100,000 \times 2) + (1,000 \times 1) +$</p>	<p>Practice writing whole numbers through hundred thousands in word form. Remember the student is writing words to name the number--just like how you read the number normally. DON'T FORGET hyphens and commas!!! Here are some to practice...</p> <p>m) 34,567 n) 987,654 o) 43,211 p) 201,807</p> <p>Answers: m) $30,000 + 4,000 + 500 + 60 + 7$ n) $900,000 + 80,000 + 7,000 + 600 + 50 + 4$ o) $40,000 + 3,000 + 200 + 10 + 1$ p) $200,000 + 1,000 + 800 + 7$ (you can skip zeros/they have no value)</p>	<p>Practice rounding to a given place value through the hundred thousands place. <i>Don't forget the "Building Boss & Crew Method" we learned!</i> Here are some to practice...<u>please copy each number down on paper and round each to the underlined digit.</u></p> <p>bb) <u>7</u>4,943 cc) 23<u>6</u>,965 dd) 8<u>9</u>,922 ee) <u>8</u>45,117 ff) 66<u>9</u>,452 gg) 7<u>0</u>7,444</p> <p><i>Round to the nearest thousands.</i> hh) 34,999 ii) 242,765 jj) 19,885</p> <p><u>BONUS:</u> Round each to the greatest place value and then find the difference.</p> <p>39,522 - 28,556=</p> <p>Answers: bb) 75,000 cc) 237,000</p>

			(100 X 8) + (1 X 7) (<i>you can skip zeros/they have no value</i>)		dd) 90,000 ee) 800,000 ff) 669,000 gg) 710,000 hh) 35,000 ii) 243,000 jj) 20,000 BONUS→ 40,000-30,000= 10,000
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