

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
						<p>1 Do jumping jacks as you count by twos from 2 to 20 and back.</p>
<p>2 Watch the What is Multiplication? Video on YouTube</p>	<p>3 Finish the pattern: 3, 6, 9, __, __, __, __, __, __, __, __, __</p>	<p>4 Finish the pattern: 4, 8, 12, __, __, __, __, __, __, __, __, __</p>	<p>5 Play "I Spy" with arrays (in the grocery store, while walking down the street, using a newspaper or magazine). <i>Where do you see them in the real world?</i></p>	<p>6 Finish the pattern: 5, 10, 15, __, __, __, __, __, __, __, __, __</p>	<p>7 Finish the pattern: 6, 12, 18, __, __, __, __, __, __, __, __, __</p>	<p>8 Time how long it takes you to do a specific chore, like making the bed. See if you can do it faster the next time.</p>
<p>9 Watch the Multiplication & Addition Video</p>	<p>10 Finish the pattern: 7, 14, 21, __, __, __, __, __, __, __, __, __</p>	<p>11 Finish the pattern: 8, 16, 24, __, __, __, __, __, __, __, __, __</p>	<p>12 Collect data about your family's or friends' favorite type of music. Show it on a bar graph. What did you discover from your graph?</p>	<p>13 Finish the pattern: 9, 18, 27, __, __, __, __, __, __, __, __, __</p>	<p>14 Finish the pattern: 12, 24, 36, __, __, __, __, __, __, __, __, __</p>	<p>1 Practice telling time. Draw a clock face from memory and tell what each number on the clock represents.</p>
<p>16 Watch The Fastest Way to Learn Multiplication Facts Video</p>	<p>17 Do squats as you count by threes from 3 to 30 and back.</p>	<p>18 Hop on one foot as you count by fours from 4 to 40 and back.</p>	<p>19 Read a recipe. What fractions does the recipe use?</p>	<p>20 Bounce a ball as you count by fives from 5 to 100 and back.</p>	<p>21 Do arm swings as you count by sixes from 6 to 60 and back.</p>	<p>22 Make up 5 word problems involving money and solve them.</p>
<p>23 Call out the answers as you watch the Multiply by 2 Video</p>	<p>24 Alternate counting with a friend or family member by sevens from 7 to 70 and back.</p>	<p>25 Jump forward and back as you count by eights from 8 to 80 and back.</p>	<p>26 Create a multiplication and/or division math game. Then, play the game with a partner.</p>	<p>27 Do arm crosses as you count by nines from 9 to 90 and back. Teach someone the nines finger trick.</p>	<p>28 Write a story problem for $72 \div 8$. Draw a model, write an equation and solve it.</p>	<p>29 Write 2 multiplication & 2 division facts for each fact family: 6, 9, 54 and 7, 9, 63</p>
<p>30 Call out the answers as you watch the Multiply by 3</p>						

Video						
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Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
<p>3rd Grade</p> 	<p>1 Find, draw, and/or create different objects to show one-fourth.</p>	<p>2 Tell a multiplication number story about watermelons. Draw a model to go with it. Pose a question, write a number sentence to solve it, and answer the question.</p>	<p>3 Tell a division number story about people eating watermelon. Draw a model to go with it. Pose a question, write a number sentence to solve it, and answer the question.</p>	<p>4 Look at a flag and count how many stars are on it and how many stripes are on it. How many stars and stripes would there be if you had three flags? Four flags? Five flags?</p>	<p>5 Tell a number story about fireworks. Write a number sentence to go with it and solve.</p>	<p>6 Draw and describe different types of quadrilaterals.</p>
<p>7 Call out the answers as you watch the Multiply by 4 Video</p>	<p>8 Finish the pattern: 527, 537, __, 557, __, 577, __, 597... How high can you go?</p>	<p>9 Tell what is ten more than each of these: 99, 431, 954, 371, 180, 523, 237, 916, 827, 742, 665, 576, 160, 492, 587. Can you do this mentally?</p>	<p>10 Measure the widths of different leaves from the same tree to the nearest quarter inch. Then, draw a line plot of your data. Do you notice a pattern?</p>	<p>11 Find the value of a collection of quarters, dimes, nickels & pennies.</p>	<p>12 Go on a shape scavenger hunt. Find as many quadrilaterals in your house or neighborhood as you can.</p>	<p>13 Draw some equivalent fractions and explain how you know they are equivalent.</p>
<p>14 Call out the answers as you watch the Multiply by 5 Video</p>	<p>15 Find the sum and difference of 453 mL and 379 mL. Show two different ways (strategies) to solve these problems.</p>	<p>16 Draw and label a floor plan of your house or apartment. Can you find the perimeter and area of your kitchen?</p>	<p>17 Read the weight in grams of different food items in your kitchen. Round the weights to the nearest 10 or 100 grams.</p>	<p>18 Tell what is ten less than each of these: 19, 231,454, 371,580, 23, 637, 16, 727, 42, 865, 976, 160, 1092, 987.</p>	<p>19 Jump rope as you count up by tens from 280 to 370 and back down.</p>	<p>20 Practice rolling 2 dice and multiply those numbers together. Repeat several times.</p>
<p>21 Call out the answers as you watch the Multiply by 6 Video</p>	<p>22 Compare two 2-digit numbers when presented as written numerals. Repeat with different number combinations.</p>	<p>23 Compare two 3-digit numbers when presented as written numerals. Repeat with different number combinations.</p>	<p>24 Build a 4 by 6 array with objects from your house. Write 2 multiplication and 2 division sentences for your array.</p>	<p>25 Listen & talk about the math you see in: 100 Hungry Ants by Elinor Pinczes</p>	<p>26 Write a multiplication story problem and solve it.</p>	<p>27 Write a division story problem and solve it.</p>
<p>28 Call out the answers as you watch the Multiply by 7 Video</p>	<p>29 Write down the math facts you don't know on index cards and practice learning</p>	<p>30 Write a story problem for 7×6. Draw a model to go with it, write the equation and solve it.</p>	<p>31 Solve 15×4. Draw a model to show your thinking.</p>			

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them.						
3 rd Grade 						
4 Call out the answers as you watch the Multiply by 8 Video	5 Listen & talk about the math you see in: Two of Everything by Lily Toy Hong	6 Finish the pattern: 124, 234, __, 454, __, 674, __, 894... How high can you go?	7 Explain what perimeter is. Draw a rectangle and label the side lengths. Find the perimeter of your rectangle.	8 Listen & talk about the math you see in: Each Orange Had 8 Slices by Paul Giganti Jr.	9 How many different arrays can you draw that have an area of 12 square units ?	10 How many different arrays can you draw that have an area of 24 square units ?
11 Call out the answers as you watch the Multiply by 9 Video	12 Sort a collection of coins. Next, count the number of coins in each group . Which has the most? The least? What is the value of each group of coins?	13 Go on a shape scavenger hunt . Find as many triangles and hexagons in your neighborhood as you can.	14 Show someone your strategy to solve 8×16 .	15 <i>Using the digits 1 through 9, at most one time each, fill in the blanks to make the following true:</i> Sarah planted __ carrots in her garden. She planted them in __ rows. Each row had __ carrots.	16 Daniel was making cookies. He had __ cookies in each row and __ rows. There was a total of 45 cookies. <i>Fill in the blanks then draw a model to support your answer.</i>	17 Write down how long it takes you to solve your 8 times tables from 8×0 to 8×12 . What was the elapsed time ?
18 Write down the beginning & ending time of your church service (or other Sunday activity), and figure out how long that activity lasted (<i>the elapsed time</i>).	19 Schools Open Again!	20	21	22	23	24
25	26	27	28	29	30	31