





# July 2025 – Kindergarten Summer Math Calendar

	<b>1</b> Walk around your neighborhood and look for 2-D and 3-D figures. Did you find more 2-D or 3-D figures?	<b>2</b> Find different ways 9 can be represented as the sum of 2 numbers.  $9 + 0 = 9$	<b>3</b> Write the age of each person who lives with you. Order them from least to greatest.  	<b>4</b> Sort 20 blocks, legos, buttons, etc.. into groups and then count how many in each group? Represent the results with a written numeral.
<b>7</b> Draw a picture using the following 2-D figures: 4 circles, 3 triangles, and 2 squares.  	<b>8</b> Count the number of doors and windows in your home. Compare using the terms less than, equal to or greater than.	<b>9</b> Gather five items from your bedroom. Put them in order from the heaviest item to the item that weighs the least.	<b>10</b> Which is less? a) 10 or 14    b) 9 or 7  c) 19 or 17    d) 15 or 19  e) 8 or 6      f) 17 or 14	<b>11</b> Gather five writing utensils (pencils, crayons, pens) and put them in order from the shortest to the longest.
<b>4</b> Measure 5 items in your kitchen laying out pennies end to end with no gaps or overlays.	<b>15</b> Find 5 different ways 10 can be represented as the sum of 2 numbers.  $8 + 2 = 10$	<b>16</b> Use pennies to show someone 13¢, 8¢, 20¢, 5¢.  	<b>17</b> Roll a dice and find the number that when added to the number rolled makes 10.	<b>18</b> Use the terms less than, equal to or greater than to compare five things in your home.
<b>21</b> Ask a family member for a handful of coins. Sort them by color or size. Then count and record the number of coins in each group.	<b>22</b> Starting at one, write the numbers as high as you can go. Stop if you get to 100.  	<b>23</b> Get out 10 objects (buttons, legos, cereal etc.) One person hides some and the other person has to say how many are hidden.	<b>24</b> Can you find an item that you only have 1 of, 2 of, 3 of in your home until you get to 10?  1. dog 2. TV's	<b>25</b> Starting at a given number count forward to 100.  37, 62, 27
<b>28</b> Fill a container with buttons or marbles. Guess how much they weigh and put them in order from the lightest to heaviest. Then weigh them to check.	<b>29</b> Count out ten pennies then roll a dice to determine how many to subtract. Try to figure out the answer before subtracting the pennies.	<b>30</b> Add your house or apartment numbers up. ex: 2552 $= 2 + 5 + 5 + 2$ $= 14$	<b>31</b> Mary has 10 flowers. Some are red and some are blue. List all the combinations of red and blue flowers she could have.	