**1st Grade Unit 2:** Place Value, Comparison, Addition and Subtraction of Numbers to 20

During Unit 2 your child will be working on the following math concepts:

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| **Concept or Skill** | **Example** |
| 1. Count to 120, starting at any number less than 120. Read & write numerals and represent a number of objects with a written numeral. | https://lh5.googleusercontent.com/7BVw8GPSHiMn-QtKSlHi0y-xCgm_R_9WBXUrLY-jy_COY103pHOU_Tbaw75fn5pqHHIGozRgVhLZJ6zp--eD29Ug3HuCjTkfsBCFPiXStOtDbNy9NKg3RdWk-utZjUD-HzBShyyXhA5ZmaHeww |
| 2. The numbers from 11 to 19 are composed of a ten & one, two, three, four, five, six, seven, eight or nine ones. | https://lh5.googleusercontent.com/5VVklV6Yq6JsQ5szZ_dMK_h3BmatGQU_xAU9ShcZtDzPL17EKwKsDVQ2T6FYJmSqdln2V0RJ93_go3CL-fHMa2YdmEr34pM4UHTnWvbYpZnwm2T927gCBu-T6JuNpQGD34vSA6IQOfXkEQ46YQ           https://lh5.googleusercontent.com/FewiAhXYs286M6Ul37tV7cFFQ-mq30U4RMiIOyoFoxAcoln8XEv6q1N7u4yRB_4asDukbHU_fGQHsH2U10fSKObPm5cLSvOV1xwJiutkewq0pKJDmKRYw1nupxagbX6OjvnjiR0GlqjNHxMeIw |
| 3. Solve addition and subtraction problems using a variety of strategies  | Counting on/ Counting uphttps://docs.google.com/a/ps166.org/drawings/d/sQKeX_9B52q6mPcIVS726dw/image?w=185&h=49&rev=1&ac=19 + 3 = 12Make a ten/ Bridge to ten     https://docs.google.com/a/ps166.org/drawings/d/sXBDtNfwPAqiozsIip4SfTQ/image?w=79&h=57&rev=1&ac=17 + 3 = 1010 + 1 = 11 |
| 4. Decomposing a number leading to a ten | 13 – 4 = ?13 - 3  = 1010 – 1 = 9 |
| 5. Using the relationship between addition & subtraction | If 8 + 4 = 12, then 12 – 8 = 4 |
| 6. Determine an unknown number in an addition or subtraction equation relating three whole numbers. | 8 + ? = 11    5 = 3 + ?     12 - ? = 6 |