Unit: Adding things that are Alike: 2-digit Addition
Duration: 4 weeks

| Monday | Tuesday | Wednesday | Thursday | Friday |
| :---: | :---: | :---: | :---: | :---: |
| Date 2/1 <br> What can be added? <br> Place values with tens Hundreds chart patterns | Date 2/2 <br> Strategy review with single digit addition - tie into Hundreds Chart for larger numbers | Date 2/3 <br> Mystery Clues: <br> Hundreds charts \& manipulatives (10 more, 20 less, has 5 tens and 2 ones, etc) | Date 2/4 <br> Picture addition problems and riddles | Date 2/5 <br> Mystery Clues Advanced |
| Date 2/8 Concept check: place value of 2digit numbers, adding multiples of tens to numbers | Date 2/9 <br> Adding with <br> Hundreds board | Date 2/10 <br> Adding with Hundreds board and open number line; 2-digit plus 1digit (Hundred chart where we "do" it, Number line is where we record it) | Date 2/11 <br> Adding with Hundreds board and number line; 2-digit plus 2digit | Date 2/12 <br> Adding with Hundreds board and number line; 2-digit plus 2digit |
| Date 2/15 <br> Base 10 Block <br> Addition with Number Line and/or Hundreds Chart | Date 2/16 <br> Base 10 Block Addition | Date 2/17 <br> Base 10 Block <br> Addition Tally method | Date 2/18 <br> Tally method | Date 2/19 <br> Tally method; choose a method and record answers on paper |
| Date 2/22 <br> Choose a method and record answers on paper; Bonding to 100 and tie to money | Date 2/23 <br> Friendly numbers getting to 100 | Date 2/24 <br> Choose your favorite methods Explain role of place value (only same things can be added) | Date 2/25 <br> Choose your favorite methods Explain role of place value (only same things can be added) | Date 2/26 <br> Concept Check |

