## 2019-20 Instructional Action Plan

| Pre-test Date: | Meeting Di Post Test I Meeting Date: |  |
| :--- | ---: | ---: |
| $\mathbf{1 - 2 8 - 2 0}$ | $1-29-20$ |  |

Smart Goal:
The percent of 2nd grade students scoring proficient or higher in 2. NBT. 7 will increase from $48 \%$ to $61 \%$ by the end of February 12, 2020 as measured by administered on Febuary 12, 2020.

Standard / Target:

We will add and subtract multiples of 100 , including counting on to subtract. (2.NBT. 7

The Core 4

| Date: | Concepts \& Skills <br> Achieved; Gaps in <br> learning | Effective Strategies Used; <br> Next Steps for Instruction | Date Completed By: |
| :--- | :--- | :--- | :--- |
| $\mathbf{1 / 2 9 / 2 0}$ | Collectively, our <br> students grew in their <br> understanding of <br> vertical form. They <br> are now setting up the <br> problems correctly <br> with the numbers <br> aligned in the correct <br> place value. Students <br> are demonstrating <br> understanding of 3 <br> digit by 3 digit <br> addition with <br> regrouping. Gaps: <br> The students in our <br> red focus groups <br> ves <br> when explaining place | Mrs. Wilker, and Mrs. <br> Friesen all use base 10 <br> blocks as a <br> reinforcement/scaffold. <br> Our next steps will be to <br> identify a subgroup of <br> students performing below <br> proficient (yellow <br> students) and reteach as <br> needed. Since addition has <br> been our focus the past <br> few weeks, we will be <br> fer basic number <br> targeting 3 digit by 3 digit <br> subtraction with <br> segrouping in all three <br> slasses. In addition, we <br> plan to create subtraction <br> anchor charts as a visual <br> resource for our students. | Retest of our yellow <br> subgroup: February <br> 6, 2020 Post Test: <br> February 12, 2020 |



