## PLC NOTES

Grade:

On what standards/skills did the students do well?

- Identifying place value
- Writing the number in standard form, word form, and expanded form
3.NBT.A. 4 Read and write multi-digit whole numbers (less than or equal to 100,000 ) using standard form, word form, and expanded form (e.g., 23,456 can be written as $20,000+3,000+400+50+6)$.

What standards/skills need additional reteaching?
3.NBT.A. 1 Round whole numbers to the nearest 10 or 100 using understanding of place value and use a number line to explain how the number was rounded.

## *Rounding 10s and 100s

## Which students need reteaching?

Korthauer: Elyse

Billions: Ryan M.

How will you reteach the students within the next two weeks?

- The students will focus on understanding and applying the rounding rules.
- Students will practice using number lines to help with understanding.
- Teach students "Rounding Rap"


| LET'S NAME THEM |  |
| :---: | :---: |
| Who mastered this skill and needs enrichment? <br> Korthauer: Frankie, Eden, Jackson W. Daren, Jodi <br> Billions: Annvitha, Aarush, Harrison, Max, Jackson K., Ryan L. , Aaisha | How many students were: $\begin{array}{\|l} \text { Below proficiency - } \begin{array}{l} 59 \% \text { and under } \\ 1 \text { student } \end{array} \\ \text { At proficiency - } \begin{array}{l} 79-60 \% \\ 9 \text { students } \end{array} \\ \text { Above proficiency }-\begin{array}{l} 100-80 \% \\ 29 \text { students } \end{array} \end{array}$ |
|  |  |
| - Did any teacher have significantly better (or worse) results than others? <br> - If so, what instructional strategies did they use? <br> - Can this instructional strategy be used for intervention? <br> - Who will deliver intervention? Enrichment? <br> - When looking at students who did not meet proficiency: Create a hypothesis about why they may not have reached expectations <br> - How and when will we reassess? |  |
| Additional Notes: |  |

