Name: $\qquad$
2.2B I can use standard, word, and expanded forms to represent numbers up to 1,200.

| 1st Nine Weeks |  |  |  |
| :--- | :--- | :--- | :--- |
| Not Yet Evident | 1 | 2 | 3 |
| The student does not yet <br> show evidence of <br> standards. | The student demonstrates <br> mastery of: 1 number <br> form | The student demonstrates <br> mastery of: 2 number <br> forms | The student demonstrates <br> mastery of: 3 number <br> forms |

Notes:

| 2nd Nine Weeks |  |  |  |
| :--- | :--- | :--- | :--- |
| Not Yet Evident | 1 | 2 | 3 |
| The student does not yet <br> show evidence of <br> standards. | The student demonstrates <br> mastery of: 1 number <br> form | The student demonstrates <br> mastery of: 2 number <br> forms | The student demonstrates <br> mastery of: 3 number <br> forms |

## Notes:

| 3rd Nine Weeks |  |  |  |
| :--- | :--- | :--- | :--- |
| Not Yet Evident | 1 | 2 | 3 |
| The student does not yet <br> show evidence of <br> standards. | The student demonstrates <br> mastery of: 1 number <br> form | The student demonstrates <br> mastery of: 2 number <br> forms | The student demonstrates <br> mastery of: 3 number <br> forms |

Notes:

| 4th Nine Weeks |  |  |  |
| :--- | :--- | :--- | :--- |
| Not Yet Evident | 1 | 2 | 3 |
| The student does not yet <br> show evidence of <br> standards. | The student demonstrates <br> mastery of: 1 number <br> form | The student demonstrates <br> mastery of: 2 number <br> forms | The student demonstrates <br> mastery of: 3 number <br> forms |

## Notes:

Number Forms:standard form
$\qquad$ word form
$\qquad$ expanded form

| Evidence: | Anecdotal notes <br> Guided Groups | Seesaw upload <br> Number Talks | Recording sheet |
| :--- | :--- | :--- | :--- |

2.2D I can use place value to compare and order whole numbers up to 1,200 using comparative language, numbers, and symbols. (>, <, or =)

| 1st Nine Weeks |  |  |  |
| :--- | :--- | :--- | :--- |
| Not Yet Evident | 1 | 2 | 3 |
| The student does not yet <br> show evidence of <br> standards. | The student demonstrates <br> mastery of: 1 indicators | The student demonstrates <br> mastery of: 2 or 3 <br> indicators | The student demonstrates <br> mastery of: 4 indicators |

Notes:

| 2nd Nine Weeks |  |  |  |
| :--- | :--- | :--- | :--- |
| Not Yet Evident | 1 | 2 | 3 |
| The student does not yet <br> show evidence of <br> standards. | The student demonstrates <br> mastery of: 1 indicators | The student demonstrates <br> mastery of: 2 or 3 <br> indicators | The student demonstrates <br> mastery of: 4 indicators |

Notes:

| 3rd Nine Weeks |  |  |  |
| :--- | :--- | :--- | :--- |
| Not Yet Evident | 1 | 2 | 3 |
| The student does not yet <br> show evidence of <br> standards. | The student demonstrates <br> mastery of: 1 indicators | The student demonstrates <br> mastery of: 2 or 3 <br> indicators | The student demonstrates <br> mastery of: 4 indicators |

## Notes:

| 4th Nine Weeks |  |  |  |
| :--- | :--- | :--- | :--- |
| Not Yet Evident | 1 | 2 | 3 |
| The student does not yet <br> show evidence of <br> standards. | The student demonstrates <br> mastery of: 1 indicators | The student demonstrates <br> mastery of: 2 or 3 <br> indicators | The student demonstrates <br> mastery of: 4 indicators <br> *number line |

Notes:

Indicators:
_uses language to compare: greater than, less than, equal to, fewer than, more than
_uses symbols to compare use an open number line
___order from least to greatest
__order from greatest to least

| Evidence: | Anecdotal notes <br> Guided Groups | Seesaw upload <br> Number Talks | Recording sheet |
| :--- | :--- | :--- | :--- |

2.2 (E) locate the position of a given whole number on an open number line and (F) name the whole number that corresponds to a specific point on a number line.

| 1st Nine Weeks |  |  |  |
| :--- | :--- | :--- | :--- |
| Not Yet Evident | 1 | 2 | 3 |
| The student does not yet <br> show evidence of <br> standards. | On evidence collected, the <br> student inconsistently <br> applies skills and shows <br> mastery. | On evidence collected, <br> the student frequently <br> applies skills and shows <br> mastery. | On evidence collected, the <br> student is able to <br> consistently apply skills and <br> show mastery. |

Notes:

| 2nd Nine Weeks |  |  |  |
| :--- | :--- | :--- | :--- |
| Not Yet Evident | 1 | 2 | 3 |
| The student does not yet <br> show evidence of <br> standards. | On evidence collected, the <br> student inconsistently <br> applies skills and shows <br> mastery. | On evidence collected, <br> the student frequently <br> applies skills and shows <br> mastery. | On evidence collected, the <br> student is able to <br> consistently apply skills and <br> show mastery. |

Notes:

| 3rd Nine Weeks |  |  |  |
| :--- | :--- | :--- | :--- |
| Not Yet Evident | 1 | 2 | 3 |
| The student does not yet <br> show evidence of <br> standards. | On evidence collected, the <br> student inconsistently <br> applies skills and shows <br> mastery. | On evidence collected, <br> the student frequently <br> applies skills and shows <br> mastery. | On evidence collected, the <br> student is able to <br> consistently apply skills and <br> show mastery. |

Notes:

| 4th Nine Weeks |  |  |  |
| :--- | :--- | :--- | :--- |
| Not Yet Evident | 1 | 2 | 3 |
| The student does not yet <br> show evidence of <br> standards. | On evidence collected, the <br> student inconsistently <br> applies skills and shows <br> mastery. | On evidence collected, <br> the student frequently <br> applies skills and shows <br> mastery. | On evidence collected, the <br> student is able to <br> consistently apply skills and <br> show mastery. |

## Evidence/Explanation:

On evidence collected around this reporting standard, frequently scales can be interpreted as such:

- $3 /$ Consistently- $90-100 \%$ of the time on evidence collected
- 2/Frequently-70-90\% of the time on evidence collected
- $1 /$ Inconsistently- less than $70 \%$ of the time on evidence collected
- Not yet Evident- shows no evidence of application of this skill yet
2.4C I can solve one-step and multi-step word problems involving addition within 1,000 using a variety of strategies based on place value.

| 1st Nine Weeks |  |  |  |
| :--- | :--- | :--- | :--- |
| Not Yet Evident | 1 | 2 | 3 |
| The student does not yet <br> show evidence of <br> standards. | Student applies a problem <br> solving strategy with <br> assistance | Student independently <br> applies a problem solving <br> strategy. | Student independently <br> applies more than one <br> problem solving strategy; <br> must include the algorithm <br> up to 20. |

Notes:

| 2nd Nine Weeks |  |  |  |
| :--- | :--- | :--- | :--- |
| Not Yet Evident | 1 | 2 | 3 |
| The student does not yet <br> show evidence of <br> standards. | Student applies a problem <br> solving strategy with <br> assistance | Student independently <br> applies a problem solving <br> strategy. | Student independently <br> applies more than one <br> problem solving strategy; <br> must include the algorithm <br> up to 99. |

Notes:

| 3rd Nine Weeks |  |  |  |
| :--- | :--- | :--- | :--- |
| Not Yet Evident | 1 | 2 | 3 |
| The student does not yet <br> show evidence of <br> standards. | Student applies a problem <br> solving strategy with <br> assistance | Student independently <br> applies a problem solving <br> strategy. | Student independently <br> applies more than one <br> problem solving strategy; <br> must include the algorithm <br> up to 1,000. |

Notes:

| 4th Nine Weeks |  |  |  |
| :--- | :--- | :--- | :--- |
| Not Yet Evident | 1 | 2 | 3 |
| The student does not yet <br> show evidence of <br> standards. | Student applies a problem <br> solving strategy with <br> assistance | Student independently <br> applies a problem solving <br> strategy. | Student independently <br> applies more than one <br> problem solving strategy; <br> must include the algorithm <br> up to 1,000. |

Notes:

Using:
concrete models
___can solve one step
__pictorial models
___can solve two step or more
_number sentences

| Evidence: | Anecdotal notes <br> Guided Groups | Seesaw upload <br> Number Talks | Recording sheet |
| :--- | :--- | :--- | :--- |

2.4C I can solve one-step and multi-step word problems involving subtraction within 1,000 using a variety of strategies based on place value.

| 1st Nine Weeks |  |  |  |
| :--- | :--- | :--- | :--- |
| Not Yet Evident | 1 | 2 | 3 |
| The student does not yet <br> show evidence of <br> standards. | Student applies a problem <br> solving strategy with <br> assistance | Student independently <br> applies a problem solving <br> strategy. | Student independently <br> applies more than one <br> problem solving strategy; <br> must include the algorithm <br> up to 20. |

Notes:

| 2nd Nine Weeks |  |  |  |
| :--- | :--- | :--- | :--- |
| Not Yet Evident | 1 | 2 | 3 |
| The student does not yet <br> show evidence of <br> standards. | Student applies a problem <br> solving strategy with <br> assistance | Student independently <br> applies a problem solving <br> strategy. | Student independently <br> applies more than one <br> problem solving strategy; <br> must include the algorithm <br> up to 99. |

Notes:

| 3rd Nine Weeks |  |  |  |
| :--- | :--- | :--- | :--- |
| Not Yet Evident | 1 | 2 | 3 |
| The student does not yet <br> show evidence of <br> standards. | Student applies a problem <br> solving strategy with <br> assistance | Student independently <br> applies a problem solving <br> strategy. | Student independently <br> applies more than one <br> problem solving strategy; <br> must include the algorithm <br> up 1,000. |

Notes:

| 4th Nine Weeks |  |  |  |
| :--- | :--- | :--- | :--- |
| Not Yet Evident | 1 | 2 | 3 |
| The student does not yet <br> show evidence of <br> standards. | Student applies a problem <br> solving strategy with <br> assistance | Student independently <br> applies a problem solving <br> strategy. | Student independently <br> applies more than one <br> problem solving strategy; <br> must include the algorithm <br> up 1,000. |

Notes:

Support:
concrete models $\qquad$ can solve one step
pictorial models
___can solve two step or more number sentences

| Evidence: | Anecdotal notes <br> Guided Groups | Seesaw upload <br> Number Talks | Recording sheet |
| :--- | :--- | :--- | :--- |

2.4B I can add up to four two-digit numbers using mental strategies and algorithms with and without regrouping.

| 2nd Nine Weeks |  |  |  |
| :--- | :--- | :--- | :--- |
| Not Yet Evident | 1 | 2 | 3 |
| The student does not yet <br> show evidence of <br> standards. | Student applies one addition <br> strategy with assistance <br> when adding with and <br> without regrouping. | Student independently <br> applies one addition strategy <br> when adding without <br> regrouping. With assistance, <br> student applies one addition <br> strategy with regrouping. | Student independently <br> applies both strategies <br> when adding with and <br> without regrouping. |

Notes:

| 3rd Nine Weeks |  |  |  |
| :--- | :--- | :--- | :--- |
| Not Yet Evident | 1 | 2 | 3 |
| The student does not yet <br> show evidence of <br> standards. | Student applies one addition <br> strategy with assistance <br> when adding with and <br> without regrouping. | Student independently <br> applies one addition strategy <br> when adding without <br> regrouping. With assistance, <br> student applies one addition <br> strategy with regrouping. | Student independently <br> applies both strategies <br> when adding with and <br> without regrouping. |

Notes:

| 4th Nine Weeks |  |  |  |
| :--- | :--- | :--- | :--- |
| Not Yet Evident | 1 | 2 | 3 |
| The student does not yet <br> show evidence of <br> standards. | Student applies one addition <br> strategy with assistance <br> when adding with and <br> without regrouping. | Student independently <br> applies one addition strategy <br> when adding without <br> regrouping. With assistance, <br> student applies one addition <br> strategy with regrouping. | Student independently <br> applies both strategies <br> when adding with and <br> without regrouping. |

Notes:

Support:
concrete models
pictoral models
__number line __hundreds chart

| Evidence: | Anecdotal notes <br> Guided Groups | Seesaw upload <br> Number Talks | Recording sheet |
| :--- | :--- | :--- | :--- |

2.4B I can subtract two-digit numbers using mental strategies and algorithms with and without regrouping.

| 2nd Nine Weeks |  |  |  |
| :--- | :--- | :--- | :--- |
| Not Yet Evident | 1 | 2 | 3 |
| The student does not yet <br> show evidence of standards. | Student applies one addition <br> strategy with assistance <br> when subtracting with and <br> without regrouping. | Student independently <br> applies one subtraction <br> strategy when subtracting <br> without regrouping. With <br> assistance, student applies <br> one subtraction strategy with <br> regrouping. | Student independently <br> applies both strategies when <br> subtracting with and without <br> regrouping. |

Notes:

| 3rd Nine Weeks |  |  |  |
| :--- | :--- | :--- | :--- |
| Not Yet Evident | 1 | 2 | 3 |
| The student does not yet <br> show evidence of standards. | Student applies one addition <br> strategy with assistance <br> when subtracting with and <br> without regrouping. | Student independently <br> applies one subtraction <br> strategy when subtracting <br> without regrouping. With <br> assistance, student applies <br> one subtraction strategy with <br> regrouping. | Student independently <br> applies both strategies when <br> subtracting with and without <br> regrouping. |

Notes:

| 4th Nine Weeks |  |  |  |
| :--- | :--- | :--- | :--- |
| Not Yet Evident | 1 | 2 | 3 |
| The student does not yet <br> show evidence of <br> standards. | Student applies one addition <br> strategy with assistance <br> when subtracting with and <br> without regrouping. | Student independently <br> applies one subtraction <br> strategy when subtracting <br> without regrouping. With <br> assistance, student applies <br> one subtraction strategy with <br> regrouping. | Student independently <br> applies both strategies <br> when subtracting with <br> and without regrouping. |

Notes:

Support:
concrete models $\qquad$ number line
pictoral models
_hundreds chart

| Evidence: | Anecdotal notes <br> Guided Groups | Seesaw upload <br> Number Talks |
| :--- | :--- | :--- |

2.6A I can model, create, and describe multiplication situations.

| 4th Nine Weeks |  |  |  |
| :--- | :--- | :--- | :--- |
| Not Yet Evident | 1 | 2 | 3 |
| The student does not yet <br> show evidence of <br> standards. | The student demonstrates <br> mastery of 1 indicator | The student demonstrates <br> mastery of 2 indicators | The student demonstrates <br> mastery of at least 3 <br> indicators. | Notes:

Indicators:
$\qquad$ pictorial model $\qquad$ rows and columns (arrays) repeated addition algorithm

| Evidence: | Anecdotal notes <br> Guided Groups | Seesaw upload <br> Number Talks | Recording sheet |
| :--- | :--- | :--- | :--- |

2.6B I can model, create, and describe division situations.

| 4th Nine Weeks |  |  |  |
| :--- | :--- | :--- | :--- |
| Not Yet Evident | 1 | 2 | 3 |
| The student does not yet <br> show evidence of standards. | The student demonstrates <br> mastery of 1 indicator with <br> assistance. | The student independently <br> demonstrates mastery of 1 <br> indicator. (Must be <br> application not just <br> algorithm.) | The student independently <br> demonstrates mastery of at <br> least 2 indicators. |

Notes:

Indicators:
$\qquad$ pictorial model algorithm
$\qquad$ repeated subtraction

| Evidence: | Anecdotal notes <br> Guided Groups | Seesaw upload <br> Number Talks | Recording sheet |
| :--- | :--- | :--- | :--- |

2.3D I can recognize and represent fractions including halves, fourths, and eighths.

|  | 4th Nine Weeks |  |  |
| :--- | :--- | :--- | :--- |
| Not Yet Evident | 1 | 2 | 3 |
| The student does not yet <br> show evidence of <br> standards. | The student demonstrates <br> mastery of 1 indicator. | The student <br> independently <br> demonstrates mastery of <br> $2-3$ indicators. | The student <br> independently <br> demonstrates mastery of <br> at least 4 indicators. |

Notes:

Indicators:
_ picture form $\qquad$ recognize equal and not equalword form $\qquad$ identify parts as halves, fourths or eighths
___ count fractional parts greater than a whole

| Evidence: | Anecdotal notes <br> Guided Groups | Seesaw upload <br> Number Talks | Recording sheet |
| :--- | :--- | :--- | :--- |

