| Standard | 4 Exceeds the Standard | 3 Meets the Standard | 2 Progressing Toward the Standard | 1 Limited Progress Toward the Standard |
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| RF.2.4 Know and apply grade level phonics and word analysis skills in decoding words. | ISIP Reading Score 90\% and above | ISIP Reading Score 80-89\% | ISIP Reading Score 70-79\% | ISIP Reading Score below 70\% |
| RF.2.4 Know and apply grade-level phonics and word analysis skills in decoding words | Student is able to read 100 or more words per minute | S1: Student is able to read 77 or more words per minute. S2: Student is able to read 94 or more words per minute. | S1: Student is able to read 50-76 words per minute. <br> S2: Student is able to read 70-94words per minute. | S2: Student is able to read 049 words per minute. <br> S2: Student is able to read 069 words per minute. |
| RL 2.4 and RI 2.4 <br> Determine the meaning of words and phrases in a text. | Consistently and independently, the student will be able to determine the meaning of unknown words and phrases | Independently the student will often be able to determine the meaning of unknown words. | With prompting, the student will be able to determine the meaning of unknown words. | With teacher support, the student will be able to determine the meaning of unknown words. |
| RI 2.1 Use text evidence to demonstrate understanding of key details in a text. | Consistently and independently, the student will use text evidence to demonstrate understanding of key details. | The student will often use text evidence to demonstrate understanding of key details. | With prompting, the student will use text evidence to demonstrate understanding of key details. | With teacher support, the student will use text evidence to demonstrate understanding of key details. |
| RL 2.4-2.9 and RL 2.42.9Find connections within text: story elements, cause/effect, compare/contrast. | Consistently, and Independently, the student will find connections within a text | The student will often find connections within a text. | With prompting, the student will find connections within a text. | With teacher support, the student will find connections within a text. |
| L.2.1- L.2.2 <br> Demonstrate command of the conventions of standard English Grammar and usage. | Always uses grade level appropriate Conventions | Consistently uses grade level appropriate Conventions | Sometimes uses grade level appropriate conventions | Seldom or never uses grade level appropriate conventions |


| L.2.2 Generalize <br> learning spelling <br> patterns when writing <br> words. | Always generalizes <br> spelling patterns when <br> writing words. | Consistently generalizes <br> spelling patterns when <br> writing words. | Sometimes generalizes <br> spelling patterns when writing <br> words. | Seldom or never <br> generalizes spelling <br> patterns when writing <br> words. |
| :---: | :--- | :--- | :--- | :--- |
| L.2.4-2.5 Determine or <br> clarify meaning of <br> unknown and multiple- <br> meaning words and <br> their relationships. | Always determines <br> meaning of unknown <br> and multiple meaning <br> words and relationships. | Consistently determines <br> the meaning of unknown <br> and multiple-meaning <br> words and their <br> relationships. | Sometimes determines the <br> meaning of unknown and <br> multiple-meaning words and <br> their relationships. | Seldom or never <br> determines the meaning of <br> unknown and multiple- <br> meaning words and their <br> relationships. |


| W.2.1 Write opinion <br> pieces. | Consistently, and <br> Independently, the student <br> will write opinion pieces. | The student Independently, <br> and often will write opinion <br> pieces. | With prompting, the <br> student will write opinion <br> pieces. | With teacher support, the <br> student will write opinion <br> pieces. |
| :---: | :--- | :--- | :--- | :--- |
| W.2.2 Write <br> informative/ <br> explanatory pieces. | Consistently, and <br> Independently, the student <br> will write <br> informative/explanatory <br> pieces. | The student Independently, <br> and often will write <br> informative/explanatory <br> pieces. | With prompting, the student <br> will write <br> informative/explanatory <br> pieces. | With teacher support, the <br> student will write <br> informative/explanatory <br> pieces. |
| w.2.3 Write <br> narrative <br> pieces. | Consistently, and <br> Independently, the student <br> will write opinion narrative <br> pieces. | The student independently, <br> and often will write <br> narrative pieces. | With prompting, the <br> student will write narrative <br> pieces. | With teacher support, the <br> student will write narrative <br> pieces. |


| Standard | 4 Exceeds the Standard | 3 Meets the Standard | 2 Progressing Toward the Standard | 1 Limited Progress Toward the Standard |
| :---: | :---: | :---: | :---: | :---: |
| 2.NBT.B.5/OA.A. 1 <br> Add within 100. | S1: Consistently, and Independently, solve addition one- and twostep problems within 50. S2: Consistently, and Independently solve addition one- and twostep problems within 100. | S1: Independently solve addition one- and twostep problems within 50. S2: Independently solve addition one- and twostep problems within 100. | S1: Occasionally solve addition one- and two- step problems within 50. <br> S2: Occasionally solve addition one- and two- step problems within 100. | S1: Rarely able to solve addition one- and twostep problems within 50. S2: Rarely able to solve addition one- and twostep problems within 100. |
| 2.NBT.B.5/OA.A. 2 Subtract within 100. | S1: Consistently, independently solve subtraction one- and twostep problems within 50. S2: Consistently, independently solve subtraction one- and twostep problems within 100. | S1: Independently solve subtraction one- and twostep problems within 50. S2: Independently solve subtraction one- and twostep problems within 100. | S1: Occasionally solve subtraction one- and twostep problems within 50. S2: Occasionally solve subtraction one- and twostep problems within 100. | S1: Rarely able to solve subtraction one- and twostep problems within 50. S2: Rarely able to solve subtraction one- and twostep problems within 100. |
| 2.OA.B.2 Add within 20 using mental strategies. | S1: Consistently, independently add using mental strategies within 10 independently. <br> S2. Consistently, independently add using mental strategies within 20 independently. | S1: Independently add using mental strategies within 10. S2. Independently add using mental strategies within 20. | S1: Occasionally add using mental strategies within 10. <br> S2: Occasionally able to add using mental strategies within 20. | S1: Rarely able to add using mental strategies within 10. S2: Rarely able to fluently add using mental strategies within 20. |
| 2.OA.B. 2 Subtract within 20 using mental strategies. | S1: Consistently subtract using mental strategies within 10. <br> S2. Consistently subtract using mental strategies within 20. | Consistently | S1: Occasionally able to subtract using mental strategies within 10. <br> S2: Occasionally able to subtract using mental strategies within 20. | S1: Rarely able to fluently subtract using mental strategies within 10. <br> S2: Rarely able to fluently subtract using mental strategies within 20. |

$\left.\begin{array}{|c|l|l|l|l|}\hline \begin{array}{c}\text { 2.NBT.A.2Count } \\ \text { within 1000. }\end{array} & \begin{array}{l}\text { S1: Able to count to 500, } \\ \text { starting at any number } \\ \text { consistently. } \\ \text { S2: Able to count to 1000, } \\ \text { starting at } \\ \text { any number Consistently. }\end{array} & \text { Consistently } & \begin{array}{ll}\text { S1: Able to count numbers to } \\ 500, \text { starting at any number } \\ \text { with prompting. } \\ \text { S2: Able to count numbers to } \\ 1000,\end{array} \\ \text { starting at any number with } \\ \text { prompting. }\end{array} \quad \begin{array}{l}\text { S1: Unable to count numbers } \\ \text { to 500 starting at any number. } \\ \text { S2: Unable to count numbers } \\ \text { to 1000, } \\ \text { starting at any number. }\end{array}\right\}$

|  | S2: Able to read and write to 1000, starting at any number consistently. | S2: Able to read and write to 1000, starting at any number independently. | S2: Able to read and write numbers to 1000 , starting at any number with prompting. | S2: Unable to read and write numbers to 1000, starting at any number. |
| :---: | :---: | :---: | :---: | :---: |
| 2.MD.A1- <br> 2.MD.A4/2.MD. <br> B5-2.MD.B6 <br> Measure, estimate, and compare the length of an object. | Able to measure lengths in centimeters and inches consistently. | Able to measure lengths in centimeters and inches independently. | Able to measure lengths in centimeters and inches with prompting. | Unable to measure lengths in centimeters and inches. |
| 2.MD.C. 7 Tell and write time from the nearest 5 minutes, using A.M. and P.M. | Able to tell and write time from a digital and analog clock to the nearest five minutes, using A.M. and P.M consistently. | Able to tell and write time from a digital and analog clock to the nearest five minutes, using A.M. and P.M Independently. | Able to tell and write time from a digital and analog clock to the nearest five minutes, using A.M. and P.M with prompting. | Unable to tell and write time from a digital and analog clock to the nearest five minutes, using A.M. and P.M |
| 2.MD.C. 8 Solve word problems using dollars and cents using \$ and C appropriately. | Solve word problems using dollars and cents using \$ and ¢ consistently. | Solve word problems using dollars and cents using \$ and C Independently. | Solve word problems using dollars and cents using \$ and $¢$ with prompting. | Unable to solve word problems using dollars and cents using \$ and c appropriately. |
| $\begin{aligned} & \text { 2.MD.D.9- } \\ & \text { 2.MD.D. } 10 \end{aligned}$ <br> Draw a graph to represent data. | Solves simple problems using information presented in a graph consistently. | Solves simple problems using information presented in a graph independently. | Solves simple problems using information presented in a graph with prompting. | Unable to solve simple problems using information presented in a graph. |
| 2.G.A.1-1.G.A. 3 <br> Partition a circle and square into equal parts. | Able to divide circles and rectangles into 2 , 3 , or 4 equal parts consistently. | Able to divide circles and rectangles into 2,3 , or 4 equal parts independently. | Able to divide circles and rectangles into 2,3 , or 4 equal parts with prompting. | Unable to divide circles and rectangles into 2,3 , or 4 equal parts. |

Learning Behaviors/Work Habits

| Standard | 4 Exceeds <br> the Standard | 3 Meets the Standard | 2 Progressing Toward the <br> Standard | 1 Limited Progress Toward <br> the Standard |
| :---: | :--- | :--- | :--- | :--- |
| Completes <br> homework and <br> classwork | Consistently | Occasionally | Rarely |  |
| Follows rules and <br> displays appropriate <br> behavior | Consistently | Often | Occasionally | Rarely |
| Follows directions | Consistently | Often | Often | Occasionally |
| Respectful towards <br> others | Consistently | Often | Occasionally | Rarely |
| Cooperates with <br> others | Consistently | Rarely |  |  |

Science

| Standard | 4 Exceeds the Standard | 3 Meets the Standard | 2 Progressing Toward the Standard | 1 Limited Progress Toward the Standard |
| :---: | :---: | :---: | :---: | :---: |
| LS/ESS/PS Demonstrates understanding of life sciences, Earth <br> Sciences, Space <br> Sciences, and Physical Sciences | Consistently demonstrates understanding of life sciences, Earth Sciences, Space Sciences, and Physical Sciences | Often demonstrates understanding of life sciences, Earth Sciences, Space Sciences, and Physical Sciences | Occasionally demonstrates understanding of life sciences, Earth Sciences, Space Sciences, and Physical Sciences | Rarely Demonstrates understanding of life sciences, Earth Sciences, Space Sciences, and Physical Sciences |


| Social Studies |
| :--- |
| Standard 4 Exceeds the <br> Standard 3 Meets the <br> Standard 2 2 Progressing Toward the <br> Standard    |
| Understands the <br> concepts of units <br> taught (history, <br> geography, | | Consistently understands the |
| :--- |
| concepts of units taught |
| (history, geography, economics, |
| global perspective) |$\quad$| Often understands the |
| :--- |
| concepts of units taught |
| (history, geography, economics, |
| global perspective) |$\quad$| Occasionally understands the |
| :--- |
| concepts of units taught |
| (history, geography, |
| economics, global |$\quad$| Rarely Understands the |
| :--- |
| concepts of units taught |
| (history, geography, |
| economics, global |


| economics, global <br> perspective) |  | perspective) | perspective) |
| :---: | :---: | :---: | :---: | :---: |

