## Quarter 1, Potential Infinite Campus Grading Assignments- $1^{\text {st }}$ Grade- Bridges

Notes for use: These are suggestions and ideas for taking math grades using the Bridges Curriculum. This is just a draft. We are taking input and suggestions to refine the suggestions. Please send your input to Amanda Schlatter, aschlatter@washoeschools.net

| Suggestion 1 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Assignment Title | Assessment Type | Location | Standards | Scoring Notes |
| Work place 1F | Observation |  | 1.NBT. 1 | Rubric 1F |
| Work place 1G | Observation |  | $\begin{aligned} & \text { 1.OA.6, 1.NBT.1, } \\ & \text { 1.NBT.2a, } \\ & \text { 1.NBT.2b, } \\ & \text { 1.NBT. } 4 \end{aligned}$ | Rubric SF |
| Quick Count Checkpoint | Written | U1 M2 S5 | 1.OA.6, 1.NBT. 3 | Rubric 3E |
| Unit 1 Group Assessment | Written | U1 M4 S5 | $\begin{aligned} & \text { 1.OA.4, 1.OA.6, } \\ & \text { 1.OA. } 8 \end{aligned}$ | Assessment Binder (pg29) Excel spreadsheet on educator site |
| Work Place 2B | Observation | U3 M3 S5 | $\begin{aligned} & \text { 1.OA.1, 1.OA.4, } \\ & \text { 1.OA.6, 1.OA.8, } \\ & \text { 1.NBT2a,b, } \\ & \text { 1.NBT.4 } \end{aligned}$ | Assessment Binder (pg32) Excel spreadsheet on educator site |
| Work place 2C | Observation | U4 M2 | 1.OA.1, 1.NBT.1, <br> 1.NBT.2c, <br> 1.NBT.4, 1.NBT. 6 | Rubric 4B |
| Work place 2F | Observation | U4 M3 | $\begin{aligned} & \text { 1.OA.5, 1.OA.6, } \\ & \text { 1.OA. } 8 \end{aligned}$ | Rubric 4C |
| Domino Addition Checkpoint | Written | U2 M2 S5 | 1.OA.1, 1.NBT.1, <br> 1.NBT.4, <br> 1.NBT.5, 1.NBT. 6 | Assessment Binder (pg39) Excel spreadsheet on educator site |
| Unit 2 Assessment | Written |  | 1.OA, 1.OA.8, NBT.1, 1.NBT.4, 1.NBT.5, 1.NBT. 6 | Assessment Binder (pg43) Excel spreadsheet on educator site |


| Suggestion 2- Use the progress reports (Assessment Overview pg 36-40) as your assignment heads and use the assessments to inform the grade. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Assignment Title | Assess. Type | Location | Standard | Notes |
| Solve addition and subtraction story problems to 10 | various | Unit 2 Assess | 1.OA. 1 | Use the workplace differentiation chart (Assess. Binder, tab Bridges Unit Assessments pg 14) to inform which standards are covered in what work places. |
| Counts on to add and back to subtract |  | $\begin{aligned} & \text { WP 1C, 1G, 2A, 2B, } \\ & \text { 2C, 2E } \\ & \text { Uni1 } 1 \text { Group } \\ & \text { Assess. Domino } \\ & \text { Addition Ckpt. } \\ & \hline \end{aligned}$ | 1.OA. 5 |  |
| Adds and subtracts to 10 |  | WP 1C, 1G, 2D, 2F Quick Count Ckpt. Unit 1 Group Asses. | 1.OA. 6 |  |
| Finds the unknown number in addition and subtraction equations |  | Unit 2 Assess. | 1.OA. 8 |  |
| Counts by ones and by tens to 60; reads and writes numbers to 60 |  | WP 1A, 1F, 1G, Unit 1 Group Assess. | 1.NBT. 1 |  |
| Use symbols <, >, = to compare two numbers |  | WP 2B, 2C Domino Addition ckpt | 1.NBT. 3 |  |
| Reads a graph and answers questions about the data |  | WP 1H, 2E, 2F, | 1.MD. 4 |  |


| Unit 1 Work Place 1F Flip and Write <br> Enter in IC under standards 1.NBT.1 |  |  |
| :---: | :--- | :---: |
| $4(\mathbf{S +})$ | Student is able to write the numerals quickly and <br> accurately, demonstrates they can write their <br> numerals past the number 9, or successfully tries <br> one of the game variations. |  |
| $\mathbf{3 ( S )}$ | Student is able to write the numerals quickly and <br> accurately, but does not demonstrate they can <br> write their numerals past the number 9, or does not <br> successfully play one of the game variations. |  |
| $2 / 2.5(\mathrm{~S}-)$ | Student is sometimes struggling writing numerals. |  |
| $1(\mathrm{I})$ | Student consistently struggles with writing <br> numerals. |  |
| Differentiate | If students score in 2.5, or 1, provide intervention <br> using ideas on the Work Place Guide (Mod. 2 page <br> T1). |  |


| Unit 1 Work Place 1G Ten \& More <br> Enter in IC under standards 1.OA.5, 1.OA.6, 1.NBT.1, 1.NBT.2b |  |
| :---: | :---: |
| 4 (S+) | Student is comfortable with the " 10 and some more" addition facts to 20 and successfully plays the game variation, two players each drawing a card and recording the sum. |
| 3 (S) | Student is comfortable with the " 10 and some more" addition facts to 20 but is not successful playing the game variation. |
| 2/2.5 (S-) | Student struggles to identify the addition facts that represent the dot displays on the double ten-frame dot cards. Student may use the counting up strategy. |
| 1 (I) | Student counts all the dots on the cards or the beads on the number rack by 1 s to find the total. |
| Differentiate | If students score in 2.5 , or 1 , provide intervention using ideas on the Work Place Guide (Mod. 1 page T6). |


| Unit 2 Work Place 2B Domino Add and Compare <br> Enter in IC under standards 1.OA.5, 1.OA.6, 1.OA.7, 1.NBT.3 |  |
| :---: | :---: |
| $4(\mathrm{~S}+)$ | Student is able to complete the game with ease and <br> are able to successfully play the game variation. |
| $3(\mathrm{~S})$ | Student is able to complete the game with ease but <br> are not successful at completing the game <br> variation. |
| $2 / 2.5(\mathrm{~S}-)$ | Student sometimes struggles or continues to count <br> the dots by 1s. |
| $1(\mathrm{I})$ | Students are consistently struggling and <br> consistently counts all dots by 1s. |
| Differentiate | If students score in 2.5, or 1, provide intervention <br> using ideas on the Work Place Guide (Mod.1 page <br> T4) |


| $\begin{array}{c}\text { Unit 4 Work Place 4B Super Frogs }\end{array}$ |  |  |  |
| :---: | :--- | :---: | :---: |
| Enter in IC under standards 1.OA.1, 1.NBT.1, 1.NBT.2c, 1.NBT.4, 1.NBT. 6 |  |  |  | \left\lvert\, \(\left.\begin{array}{l}Student is able to add and subtract on the number <br>

line with ease, and can successful play the <br>
challenge Game Variation (A or B) which requires <br>
them to write their equations, or keep track of the <br>
point differences, adding the total of the <br>
differences.\end{array}\right.\right\}\)

| Unit 4 Work Place 4c Frog Path |  |
| :---: | :--- |
| Enter in IC under standards 1.OA.5, 1.OA.6, 1.OA.8 |  |


|  | equations, double numbers, or move forward or <br> backward using sums or differences. |
| :---: | :--- |
| 3 (S) | Student is able to determine sums and differences <br> with ease. but cannot successfully play the <br> challenge Game Variation. |
| $2 / 2.5(\mathrm{~S}-)$ | Student is confused by the change from addition to <br> subtraction during the game, or sometimes is <br> having difficulty figuring out math facts. |
| 1 (I) | Student consistently has difficulty figuring out math <br> facts. |
| Differentiate | If students score in 2.5, or 1, provide intervention <br> using ideas on the Work Place Guide (Mod.3 page <br> $\mathrm{TB})$. |

