| MATH | Group 1 | Group 2 | Group 3 | Group 4 | Group 5 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Mrs. Duehr | Mrs. Lutz | Ms. Sonnier | Mrs. Taggart | Ms. Davis |
| TEK: | 4.5A - represent multi-step problems involving the four operations with whole numbers using strip diagrams and equations with a letter standing for the unknown quantity; <br> 4.5B - represent problems using an input-output table and numerical expressions to generate a number pattern that follows a given rule representing the relationship of the values in the resulting sequence and their position in the sequence; | 4.5B - represent problems using an input-output table and numerical expressions to generate a number pattern that follows a given rule representing the relationship of the values in the resulting sequence and their position in the sequence; 4.5A - represent multi-step problems involving the four operations with whole numbers using strip diagrams and equations with a letter standing for the unknown quantity; | 4.5B - represent problems using an input-output table and numerical expressions to generate a number pattern that follows a given rule representing the relationship of the values in the resulting sequence and their position in the sequence; 4.5A - represent multi-step problems involving the four operations with whole numbers using strip diagrams and equations with a letter standing for the unknown quantity; | 4.5B - represent problems using an input-output table and numerical expressions to generate a number pattern that follows a given rule representing the relationship of the values in the resulting sequence and their position in the sequence; <br> 4.4 H - solve with fluency oneand two-step problems involving multiplication and division, including interpreting remainders. | 4.5B - represent problems using an input-output table and numerical expressions to generate a number pattern that follows a given rule representing the relationship of the values in the resulting sequence and their position in the sequence; <br> 4.4 H - solve with fluency oneand two-step problems involving multiplication and division, including interpreting remainders. |
| I CAN: | I can represents one-step equalgroups division word problems with expressions or equations using whole numbers. <br> I can represents one-step multiplication word problems with expressions or equations using whole numbers and remainders. | I can represent problesm using an input-output table that follows a rule. I can represent multistep problems with four operations. | I can represent problesm using an input-output table that follows a rule. I can represent multistep problems with four operations. | I can represent problesm using an input-output table that follows a rule. | I can represent problesm using an input-output table that follows a rule. |
| --Teach Transform for lower --Lead4Ward Strategies for on level and hinhor arnune | Lesson Plans | Lesson Plans | Lesson Plans | Lesson Plans | Lesson Plans |
|  | Wesam | Karl |  | Ines | Catori |
|  | Caroline | Maddie | Janki | Henry | Austin M |
|  | Parker | Londyn | Miles | Ishika | Sarah Lee |
|  | Ashton | Summer | Gareth | Dara | Max |
|  | Courtney | Willow | Nora | Austen W | Kaylee |
|  | Ali | Liam | Menelik | Kiera | Lohu |
|  | Jayleen | Caitlynne | Symphony | Edward | Ahan |
|  | Juanita |  |  |  |  |
|  | Archer | Noah | Alan | Roxanne | Campbell |


| Aaya | Omar | Emillia | Ethan | Jordan |
| :---: | :---: | :---: | :---: | :---: |
| Mckenna | Sophie | Shane | Vivan | Ryan |
| Mairah | Eli | Derek | Sarah | Humaira |
| Louis | Mariem | Zane | Aspen | Terrance |
| Zach | Mrs. Lutz | Mahalaxmi | Charlie | Pryia |
| Mrs. Duehr |  | Marissa | Lilly | Ms. Davis |
|  |  | Clayton | Mrs. Taggart |  |
|  |  | Isla |  |  |
|  |  | Kennedy |  |  |
|  |  | Ashlynn |  |  |
|  |  | Ms. Sonnier |  |  |

