| $\begin{gathered} \text { Monday } \\ 09 / 02 / 2019 \end{gathered}$ | $\begin{gathered} \text { Tuesday } \\ 09 / 03 / 2019 \end{gathered}$ | Wednesday 09/04/2019 | $\begin{gathered} \text { Thursday } \\ \text { 09/05/2019 } \end{gathered}$ | Friday 09/06/2019 |
| :---: | :---: | :---: | :---: | :---: |
|  | Assignments, Lunch count, Attendance 8:30am - 8:45am | Assignments, Lunch count, Attendance 8:30am - 8:45am | Assignments, Lunch count, Attendance 8:30am - 8:45am | Assignments, Lunch count, Attendance 8:30am - 8:45am |
|  | Math 8:30am - 9:15am | Math 8:30am - 9:15am | Math 8:30am - 9:15am | Math 8:30am - 9:15am |
|  | Topic 1.3 <br> Thousandths <br> CCWS1.3 <br> TB 12-13 <br> Assign WB 1.3 | SLO Beginning of year Test <br> Standards <br> 5.G. 1 Use a pair of perpendicular number lines, called axes, to define a coordinate system, with the intersection of the lines (the origin) arranged to coincide with the 0 on each line and a given point in the plane located by using an ordered pair of numbers, called its coordinates. <br> Understand that the first number indicates how far to travel from the origin in the direction of one axis, and the second number indicates how far to travel in the direction of the second axis, with the convention that the names of the two axes and the coordinates correspond (e.g., x-axis and $x$-coordinate, $y$ axis and $y$-coordinate). 5.G. 2 Represent real world and mathematical problems by graphing points in the first quadrant of the coordinate plane, and interpret coordinate values of points in the context of the situation. | Topioc 1.4 decimal <br> Place Value <br> CCWS1.4 <br> TB 14-15 <br> ENR ws 1.4 | Decimal Place Value Game |
|  | Standards <br> 5.NBT. 1 Recognize that in a multi-digit number, a digit in one place represents 10 times as much as it represents in the place to its right and $1 / 10$ of what it represents in the place to its left. <br> 5.NBT.3.a Read and write decimals to thousandths using base-ten numerals, number names, and expanded form, e.g., $\begin{aligned} & 347.392=3 \times 100+4 \\ & \times 10+7 \times 1+3 \times(1 / \\ & 10)+9 \times(1 / 100)+2 \times \\ & (1 / 1000) . \end{aligned}$ |  | Standards <br> 5.NBT.3.a Read and write decimals to thousandths using base-ten numerals, number names, and expanded form, e.g., $347.392=3 \times 100+4$ $\times 10+7 \times 1+3 \times(1 /$ 10) $+9 \times(1 / 100)+2 \times$ (1/1000). |  |
|  | PE 9:15am-9:45am | Music 9:15am - 9:45am | PE 9:15am - 9:45am | Music 9:15am - 9:45am |


| 5S Science 9:45am 10:30am | 5S Science 9:45am 10:30am | 5S Science 9:45am 10:30am | PE 9:15am - 9:45am |
| :---: | :---: | :---: | :---: |
| Solar Energy Go Over Vocab for Shadows.p8-9 Solar energy Journal page <br> Recite Shadow poem | OUtside to draw shadows Measure person and record. Measure shadow and record Shadow Play | Make a shadow tracker and record sun movement. Orientate comapsses Add vocab to voacb sheet Make shadow inside using flashlights. |  |
| Standards <br> 5-ESS1-2 Represent data in graphical displays to reveal patterns of daily changes in length and direction of shadows, day and night, and the seasonal appearance of some stars in the night sky. (SEP: 4; DCI: ESS1.B ; CCC: Patterns) |  |  |  |
| Math work time 9:45am - 10:15am | Math work time 9:45am <br> - 10:15am | Math work time 9:45am <br> - 10:15am | $\begin{aligned} & \text { 5S Science 9:45am - } \\ & \text { 10:30am } \end{aligned}$ |
|  |  |  | Assemble solar ovens. |





