| Sun | Mon | Tue | Wed | Thu | Fri | Sat |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sept 29 <br> No <br> Student of the Week | Sept 30 <br> Day 5 <br> Math: Begin mini unit on Factors and Multiples | $1$ <br> Day 1 | 2 Lunch Orders Due Day 2 Library Gym Meet the Teacher \& Pizza-Q 5:15-6:45pm | $3$ <br> Day 3 | $4$ <br> P.A. Day <br> No School | 5 |
| 6 <br> Student of the Week: <br> Andreas | 7 <br> Day 4 <br> Gym <br> Kandalore recount due <br> Literacy: Begin <br> narrative writing unit | 8 <br> Day 5 <br> Picture Day <br> Fall Fair posters due | $9$ <br> Day 1 | 10 <br> Day 2 <br> Library <br> Gym <br> Factors and Multiples Quiz | 11 <br> Day 3 <br> Elmvale Fall Fair <br> Wear blue \& yellow! | 12 |
| 13 <br> No <br> Student of the Week |  | 15 <br> Day 4 <br> Gym Bus Presentation Cross-country regional meet at Sunnidale Park | $16$ <br> Day 5 <br> Math: Begin <br> Multiplication Unit | $17$ <br> Day 1 | 18 <br> Day 2 <br> Library <br> Gym | 19 |
| $20$ <br> Student of the Week: <br> Emmett | 21 <br> Day 3 | 22 <br> Day 4 <br> Gym | $23$ <br> Day 5 | $\begin{aligned} & 24 \\ & \text { Day } 1 \end{aligned}$ | 25 <br> Day 2 <br> Library <br> Gym <br> Twin Day | 26 |
| 27 <br> No <br> Student of the Week | 28 <br> Day 3 | $\begin{aligned} & 29 \\ & \text { Day } 4 \\ & \text { Gym } \end{aligned}$ | 30 <br> Day 5 <br> Spooky Halloween Stories Due <br> Multiplication Test | $\begin{aligned} & \mathbf{3 1} \\ & \text { Day 1 } \end{aligned}$ | Nov 1 <br> Day 2 <br> Library <br> Gym | Nov 2 |
| Happy Birthday! Taryn-Oct |  | 2 Christian-October 14 |  | ndreas-October 25 | Finn-October 3 | $0$ |

