## WEEKLY MATH NEWSLETTER October 16-October 22, 2023

## What's For Lunch?

Monday: Hot Dogs, Chips, Baby Carrots, Fruit, Milk
Tuesday: Chili, Cinnamon Roll, Mixed Vegsies, Fruit, Milk
Wednesday: Chicken Strips, Mashed Potatoes \& Gravy, Green Beans,
Fruit, Milk
Thursday: Crispito, Rice, Corn, Fruit, Mitk
Friday: Mini Corn Dogs, Mac \& Cheese, Peas, Fruit, Milk
Events this Week
10/16: Marching Band Showcase 6:30pm, FCCLA Meeting
10/17: MS Volleyball @ Herried, VB @ Herried/Selby
10/19: 1st Round 9B Playoffs (TBA), Stories \& Snacks 6pm
10/20: VB vs Hitchcock/Tulare @ Onida
10/21: Oral Interp at Capital City Invite, CC @ State Meet

10/21: Oral Interp at Capital City Invite, CC @ State Meet

Christine Baines 10-4 Storm Moore 10-9 Jovi Jaeser 10-10 Arianna Hill 10-17
Ashlynn Barber 10-18 Ella Hill 10-19
James Ramler 10-24

> What am I Learning?? 3rd Grade:
> Monday: Ch 4 Ls 2 Multiplications as Repeated Addition
> Tuesday: Ch 4 Ls 3 Multiply with Arrays Wednesday: Ch 4 L.s 4 Arrays and Multiplication
> Thursday: Ch 4 Ls 5 Problem Solve
> Friday: Ch 4 Ls 6 Use Multiplication to Find Combinations

> 4th Grade:
> Monday: Ch 4 Ls 2 Round to Estimate Products
> Tuesday: Ch 4 Ls 3 Use Place Value to Multiply
> Wednesday: Ch 4 L.s 4 Use Models to Multiply
> Thursday: Ch 4 Ls 5 Multiply by a Two Digit Number
> Friday: Ch 4 Ls 6 Model Regrouping

5th Grade:
Monday: Ch 3 Ls 6 Division Models with Greater Numbers
Tuesday: Ch 3 Ls 7 Distributive Property \& Partial Quotients

Wednesday: Ch 3 Ls 8 Divide Three \& Four Digit Dividends
Thursday: Ch 3 Ls 9 Place the First Digit
Friday: Ch 3 Ls 10 Quotients with Zeros

