Recently, our elementary schools have been hosting their first of three Family Math Nights. The families had a chance to learn about how to install and use the Symphony computer program as well as how to use the Pearson envision website. Teachers and families then worked together to create number sliders that addressed addition, subtraction, and multiplication fact fluency. The sliders also highlighted even/odd numbers and number to picture correspondence. The other craft, made simply with Styrofoam cups and markers, helped to further teach students about their grade level place value with standard and expanded form. Families had a chance to voice their opinions of the night through a survey and the results were overwhelmingly positive. The schools will use the feedback to create the next two math nights that will happen during the winter and spring months. Be sure to look for the dates on future math newsletters, flyers sent home, as well as a phone blast from the schools’ principals.

Washington and SRCS families packed the lunch room at SRCS. Washington, 3rd grade teacher Mrs. Wentworth, showed families how to construct the place value cups.
**Math Riddles!!**

(Answers next newsletter!)

I am an even number. I am > 51. I am < 53. What am I? How do you write me in expanded form?

Answers to last month’s math riddles!

Mary has three coins of American currency. They are not quarters, dimes, or pennies, but they add up to 60 cents. What are they?

1 – 50 cent coin/half dollar, 2 – 5 cent coins/nickels