## BE RESPECTFUL BE RESPONSIBLE BE A GOOD CITIZEN

 Language Arts:
We talk frequently of quality work.
What does that mean to a child? We
brainstormed traits \& behaviors that
might be considered Characteristics of
a Quality Student [see left].
One of our gools for our 2nd graders is
to support them in their growth
towards becoming more independent.
Anchor charts like the one at the right,
give students the tools they need to do so.
Our writing focus this week was on proofreading and editing writing. The children applied this through editing the narratives they wrote last week. These will be sent home as soon as they've been scored and entered into Gradebook. We continued working with skills from last week, and the children took the weekly test for Unit 1 Week 4. These results are available to you on the Pearson SuccessNet website.

> Husky Heroes Besides earning individual Husky Heroes, we are working together to earn class HHs. We have reached 25 and earned our first reward.
> The students voted on
> Pajama \& Movie day.
> We've decided to wear pjs watch a movie on Halloween. More info to come...

## Social Studies: geography

This week, we added river, lake, ocean, island, and peninsula to our Landforms and Bodies of Water book. The children have mastered the process of drawing their pictures in Picture Buddy, then inserting them into their Book Creator book.
Next week, this part of our unit will wrap up with the children being assessed on landform definitions. Our S.S. unit is fusing with our science unit, Earth's Systems: Processes That Shape The Earth. As the children read about the landforms, we are also learning how these are formed.

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Mark Your Calendars
10/10 - NO SCHOOL Columbus Day

10/11 - NO SCHOOL Teacher Institute day (
Halloween parties.


Our library checkout day will be Wednesday next week.

Next Week:
Wed: Mrs. Boston
Th/F: Mrs. Kosieniak

## October Birthday

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## Math

## Let's Go CUBS!

This week we started Unit 2: Addition \& subtraction without regrouping. The students are working hard to build fact power by using mental strategies to solve addition problems. It is important that the children utilize these strategies to help them with mental math and adding larger numbers. (Ex: When adding 7+8: Think $7+7=14,+1$ $=15$; or when adding $13+9$ : Think $13+10,-1=22$.) Please make sure your child has the doubles facts $(8+8=16)$ memorized. Next week we will continue to practice mental strategies and begin to cover subtraction.

## Below are the I CAN statements for Unit 2:

I can use strategies to solve addition and subtraction word problems (within 100). I can add and subtract (within 20) using mental strategies. I can add and subtract fluently (within 100) using my math strategies. I can add up to four 2-digit numbers using my math strategies. I can add within 1,000 using place value. I can add and subtract 10 to any number under 1000 . I can explain why addition and subtraction strategies work.

