BOBCAT VIEW

| Challenging All To Succeed|

Third Grade Literacy

The main idea is the most important idea of a paragraph or selection. It is the focus of the text. Details are sentences that tell about the main idea.

Questions to ask your child:

> Based on the title, what do you think the book is about? What details from the book support the main idea? What 3 words would you use to tell someone about the main idea of what you read?

Fourth Grade Literacy

Good readers can identify the order of events described in a book. Clue words authors use to help readers track sequence include: first, then, finally, last, while, during, and after.

Questions to ask your child:

>How did the author organize information in your book?

>What has happened, in order, so far, in your book?

>What was the first thing that happened in the chapter?



Catch the CPS Art Bug

The Visual Arts Department began the year with a study of the Elements of Art and how each apply in the creation of artworks.

ROCK ART: Students painted a rock and added an inspirational saying on it; then, they left it in a place where someone in the community might find it and move it.

CAVE PAINTING: Using coffee to simulate dirt like the cave paintings in Lascaux, France, students learned about the caves and the prehistoric art discovered in 1940.

ART SHOWS: Students are preparing for the SW Regional Art



RESPECT

*Use good Manners

*Follow the Golden Rule

*Don't threaten, hit, or hurt

*Be tolerant of differences

*Be considerate of the feelings

of others

Third Grade Math

Rounding: Give your child numbers to round to the nearest 10 or 100. Switch and let your child give you numbers to round and decide if you are correct.

Fourth Grade Math

Learning multiplication facts can be done in several ways. Your child might write them and say them aloud as they write; or, use flash cards.

Fourth Grade Science

Mid-America Science Museum has an outreach that sends instructors to schools to conduct science labs with students. Fourth grade students experimented with light last week using flashlights, mirrors and lasers. Upcoming labs: Speed/Energy, Waves, Engineering and Magnetism.

Calendar

Oct. 3-4: Fourth grade trip to SW Ark. Research Extension Center.

Oct. 5: Watch Dogs, Cool Cat Moms kickoff, 5:30 p.m.

Oct. 26: Parent-Teacher Conf.

Show in March in Arkadelphia, where Davis Johnson won a first place last year and advanced to the Arkansas Young Artists Show in Little Rock. K-4 students a working on exhibits for the Clinton Primary Art Show, which includes judging by community judges.

Bobcat View...

Bobcat View is a publication of Wm. J. Clinton Primary School intended to inform parents of events and activities on campus, and to promote parental involvement. Questions or inquiries for further information may be directed to the CPS main office at 870-722-2723 during regular school hours.

