# SOULARD THE SCHOOL NEWS 

## January, 2011

 www.soulardschool.org
## head of school notes

## THANK YOU!

to $100 \%$ of our school families who contributed to this year's Annual Giving campaign + the Grandparents who came out in force!
see page 5 for more

The 2010-2011 Annual Giving Campaign was the most successful in the history of The Soulard School. We did exceed our monetary goal, but the story of this great success goes much further than that.
Grandparents came out in force supporting their grandchildren's school. A Grandparent Development Committee was formed and an additional 7 grandparents joined them in the first Grandparent Scholars Club. An anonymous grandparent matched every dollar of the grandparents' contribution.
With the help of aunts, uncles, neighbors, local businesses, and our growing board of directors we had more contributors than ever before. In fact, $100 \%$ of our Soulard School families participated in this year's campaign! Please take some time to read all the details and all the names on page 5. The Soulard School is a true community effort and this great success ensures our students' continued success.

- Kelly Bock, Head of School


## in this issue

 head of school notes p .1 open house p. 1 trivia night p. 1 re-enrollment p. 2 1st tuesday coffee p. 2 grass fed be ef p. 2 great lakes scrips p. 2 state of the scohol p. 2 book fair update p. 2 math comer p. 3 quietude p. 3 nursery p. 4 enigmap. 4 annual giving report p. 5 studio connections p .6 mums p. 6 civil war monologues p. 7 out of school time p. 7 2010/11 calendar p. 8 c.a. recipe p. 8


## happenings

## re-enrollment

## first tuesday coffee

Important Dates
J anuary 21 - In-house Re-Enrollment Applications \& Financial Commitment Form due
Febr uary 11 - Family Financial Commitment Plan or waiver due
April 18 - Accompanying financial documentation (including 2010 tax returns) due

## PA grass fed beef sales

The Soulard School Parent's Association has bought another cow from our friend, Jeremy at Missouri Grass Fed Beef. We are offering individual cuts for sale to our Soulard School families. You can buy this meat for less than you can find it at local farmer's markets AND all proceeds go to the Parent's Association!

Contact Lenny Jones (Atticus + Cozette's dad) to find out what's available.


## great lakes scrips

GLScrips is off to a great start!
We raised close to $\$ 100$ with just 6 orders!

It couldn't be easier — simply go to www.glscrip.com_and order gift cards for tons of businesses where you probably already shop. The school gets a percentage of the purchase price without you paying anything extra!

Thanks to Dave Stfacek (T.J.'s dad) for organizing this, and keep an eye out for the next order form.


Thank you to everyone who attended this year's "State of the School" meeting last week.

This year's SOS included a review of new systems, on-going developments, and other administrative matters related to our school and our students' success.

And thank you to the Parent Association for once again providing childcare so that parents could attend this important meeting.

Join us Tuesday, February 1st at 8:30 AM in the McGurk's Room (after dropping off your child/ren) for some good company \& great treats. Hosted by the Enigma Class Families.

Tuestar, February $1_{\text {8:30am }}$

## book fair ... recap

Our book fair this year was another success, raising almost $\$ 1,200$ in book credit and bringing in 70 book donations for the classroom and school libraries! Thanks to all who were able to come out that weekend, and to Left Bank Books for their continued generosity and support of our school!



## math corner

Math Corner is intended to bridge the home school connection and articulate, with specific examples, the philosophical foundation of our mathematics curriculum which is guided by the National Council for the Teachers of Mathematics (NCTM). While your student may not be in the grade used in the example, the underlying principle behind the mathematics teaching is relevant to all grades.

It's likely that the way your child is doing mathematics in school looks somewhat different from what you remember from your own elementary school days. Most of us learned to add and subtract using a particular algorithm (a rule or procedure for solving a problem.) To add we were taught to "carry," and to subtract we learned to "borrow." We did pages and pages of computation problems that were unrelated to any particular mathematical context. These assignments were designed primarily to help us remember the steps of the procedure we had been shown in class.

Because these methods are familiar to us, we tend to think of them as a standard for judging computational competency. Unfortunately, students frequently learn these algorithms without connecting them to the meaning of the numbers in a problem. Algorithms were invented to streamline computation. They are useful tools, but because they allow us to bypass an understanding of place value, they are a place to end, not the place to begin.

The shortcoming to our standard carrying and borrowing procedure as teaching tools is that they focus attention on the individual digits in the numbers rather than on the quantities that the numbers represent. Students who forget the steps of the procedure often make fairly outlandish errors without even realizing they've made a mistake.

There are many efficient ways to solve computational problems. Throughout the development of their problem solving skills, students are increasingly capable of constructing their own procedures. For example, suppose a problem calls for adding 58 and 25. Second graders often solve this type of problem by adding 50 and 20 to get 70 , then adding 8 and 5 to get 13 , and finally adding 70 and 13 to get 83 . This method is as efficient as the "carrying" algorithm because it is easy to keep track of, results in numbers that are easy to work with, and takes only moments to carry out. It is superior to the standard algorithm from a mathematical standpoint because the problem solver never loses sight of what the digits represent. And it can be use to solve any similar problem.

While this looks different than the way most of us learned it makes far more sense and is quite natural. Consider if two friends emptied their wallets to pool their money, would they first count the $\$ 20$ bills or the $\$ 1$ bills? Students have a profoundly deeper understanding of an approach they construct themselves and they make fewer errors.
(adapted from Math Solutions; NCTM Consult., Litton, 1998.)

## quiełude (preK) nołes

The Quietude class has been focusing on space, specifically the moon. We have learned many facts from books. One interesting thing we have learned is that Earth is four times the size of the moon. Juan Manuel (right) decided to make four balls out of clay to represent the moon. After rolling them together he created a bigger ball, which then represented Earth.

Our exploration shifted as we offered materials with which to explore physical space. Eitan (far right) creates a stencil using the inside space provided by the wooden circles. We have also been working to create our own stencils using paper and scissors.

Our study of space continues to grow along with the children's interest.


## class notes

## nursery nołes

At the Nursery, we explored the changes in nature throughout the fall season. We began our journey crunching through the leaves on our adventure to the Farmers' Market to pick some pumpkins and gourds. We washed and cleaned our pumpkins and gourds, as well as painted and decorated the smaller pumpkins. We saved the big pumpkin to be dissected! The toddlers reached as far as they could pulling out the endless seeds. Squeezing, piling, and sorting the seeds was as interesting as manipulating the pumpkin guts. After our experience with the pumpkins, we carried our ideas from playing with the pumpkin to cooking with the pumpkin. We wrapped up our unit with cooking a delicious batch of pumpkin pudding!


Frances \& Fred making pumpkin pudding

## enigma (1st) notes

"I would want to live in Asia because there are lots of animals and lots of people to meet and I think it will be fun." Gabrielle

"I want to live in Asia it is the biggest continent and they have cute animals also Europe is next to it." Zac

We are currently studying the 7 continents, which grew from our mythological creature unit. Myths led to folktales and trickster tales from around the world. As we began to track the origin of the stories we were reading, a class discussion about the continents naturally cultivated a way to explore geography and culture.


The Enigmas creating boomerangs after learning about Australia

## annual giving report

## Scholar's Level

(\$500 and above)
Rebecca \& Mark Andrews Commercial Bank, Brad Purcell Shannon \& Ben Diamond Hager Hinge Company; Rusty Hager Gloria Bilchik \& Arthur Lieber Cindy Jarvis-Liebson Stephanie \& Sebastian Mahfood Angie \& Sean Meara Patsy King \& Steve Sherman Mary \& Brent Waskow

## Supporters (\$100-\$499)

## John Bohne

Kelly \& Charles Bock
Ann Brown
Lisa \& Christopher Green (Burke)
Mary Hart Burton
Missy Callis
Laetitia \& Simon Caramane
Patti \& Greg Chambers
Angela \& Vincent Cooper
Carrie Costigan \& David Stefacek
Amy Davison \& Tony Gerardy
Dave Dolan
Maia Dorsett \& Justin Fay
Heather \& Patrick Fitzsimmons
Carla \& Jay Gibbs
Georgiana \& Chris Grant
Rhonda \& John Holt
Andrea Dunn \& Devin Johnston
Diane \& Bill Keaggy
Kathy Kitipitayangkul
Angie \& Chris Lawing
Jess Lenzen
Larry \& Liz Liszewski
Katie Mack
Kristin \& Bob Maher
Maria \& Jerry Miller
Kristin \& Marcus Moomey
Kristine Mothershead \& Lenny Jones
Sierra Cortazzo \& Eric Nemens
CJ \& Casie Neu
Nordmann Photography; Lisa \& John Nordmann
Novack LLC; Aaron \& Neal Novack, Martie \& Gary L. O'Grady

## Ellen Post

Pamela Wiemann \& Greg Redmond
Michelle \& Geoff Rigsby
Kelly \& Joe Schober
Scott Spasnick
Soulard Family Dentistry; John Haas \& Brenda Switzer
Pam Morris-Thornton \& Byron Thornton
Theresa Barcom \& Travis Williams
Winston-Salem Foundation;, Lisa Purcell

Grandparent Contributions Grandparents contributed $\$ 6,575$ of the $\$ 20,695$ ! That's $32 \%$ of the contribution total! An anonymous donor matched your generosity for a total of $\$ 13,150$ in grandparent contributions! We are profoundly grateful!

## Grandparents' Scholar's Club

participation by Soulard School families Jan \& Wilson Beckett Lance Callis Carol \& Ed Costigan George Fitzsimmons
Ann \& James Garvey William \& Martha Gavin Jim Holloran

Friends
(up to \$99)
Rachael \& Michael Ackermann Emily \& Nathan Beckett Andrea \& Jay Binder Jodi \& Christopher Broussard Rachel Kryah \& David Burmeister Ella Hunt \& Ronnie Carlton Amy \& Ian Corey Lisa Stief \& Sam Crigler Amy Zigler \& Eric DeFord Amy \& Matt DeLaHunt Kerri \& Clayton Fair Elizabeth Gavin \& James Christopher Julia Clements \& Jason Gavril Mary \& Jason Grodeon Natalia \& Greg Hardey Erin Quick \& Heath Harris Dawn Pulsipher \& Jason Hufmann Beth \& Rob Hyser Heather \& Marty Johnson Matt \& Erin King Elisabeth King Sheena \& Dan Koester Vicky \& Matt Leonard Shannon \& Erika Leslie Shannon Chance \& Colin McGrath Anne \& Andy Nea Frannie \& Bill Nordmann Dan \& Mary Pat O'Neill Mark \& Judy Panzeri Pam Garvey \& John Pendergast Laura \& Steve Pupillo Catherine Schlick
Julie \& Eric Severance Lois Spasnick
Meredith \& Dave Tabscott Erin Warner
Paige and James Waskow Eleanor \& Brad White


Grandparent Supporters
(up to \$500)
Mike \& Joe Bassa Kathryn \& Bill Bliss John Bohne Louise \& Paul Cameron Lois \& Tom Coder Michael \& Rebecca Collins Joan \& Alan Durbin Sam \& Pat Grant Ruth Hartzler Susan \& William Heggarty Debbie \& Pat Houlihan Sharon \& Clyde Jones Julie \& Marty King Nick Kryah David \& Jayne Leonard Jeff \& Linda Mitchell Jeff \& Sherri Nemens Lynn \& Joyce Schober Larry \& Judy Sherman Suzanne \& Tom Stecher

Carolyn White


## studio connections

MUM@S (Kindergarden) Have been enjoying an exploration color, and investigating what colors can make other colors. We have been using natural, and manmade dyes and paints. We will soon be learning about pigments found in nature, and use them to create our own version of the Lascaux Cave Paintings in France.

The Ehi 1 O. Class ( 1 st Grade) has almost completed an extended study of mythical creatures, constellations, and Contemporary art of Rivane Neuenschwander. The Enigma class will soon be learning about and creating aboriginal art from Australia.

The AlChennist'S (2nd \& 3rd grade) are completing Tesselation designs inspired by M.C. Escher, and will soon be applying their knowledge of patterns and repetitions into a mixed media fabric piece involving batiking, sewing, and knitting. This class is also thinking they might like to earn points towards an interactive, collaborative class sculpture project...

The MOS OilCS have been very busy traveling around town seeing new shows and exhibits. These 4 th, 5 th, $\& 6$ th graders have recently attended a show at the Mad Art gallery titled "Famous and Fictional Verses and Songs". This show featured local illustrators making art about a character in a poem, nursery rhyme or song. The mosaic students are connecting their gallery experience to the studio as they are creating portraits about a character they are reading about in "The Whipping Boy", or "The Giver". The Mosaics have also visited the Saint Louis Art Museum Touring the Joe Jones Exhibit "Painter of The American Scene", and the "Depression Era Photography Exhibit". Students are able to make connections from this experience as they work on their "Surreal Life in Missouri" art works.

## Studio arts is in need of donated paint smocks, aprons, or old button down shirts.

 Feel free to leave donated items by Eleanor's desk, or send to school in your child's book bag and I will get them from teachers. Thanks!It is truly amazing when something so small can stir up BIG curiosities in the mind of a young child, which recently occurred in the Mums' room. While counting and sorting lima beans, TJ posed a question out loud; "Do these lima beans grow into plants?"

A lively conversation quickly ensued.
"Yeah, but you have to put them in a garden." Jameson suggests." And give them water." Sorena adds. "We could put them in a container and put dirt in it and then put it under the lights so the plants grow." Isa concludes. With this, an experiment was born which has led to new discoveries and inquiries. What kind of plant does the lima bean make? Why doesn't the seed without water break open?

## Can we be scientists and do more experiments?

With that, Mums' students have been learning about what a scientist actually does and all the different types there actually are. After researching a few, each student thought and wrote about which kind of scientist they would like to be.
"I want to be a paleontologist to study dinosaurs." Xander
"I want to be an experimenter. Someone who makes potions." Gavin
"I like to know about flowers. I will be a botanist." Tedda
Hopefully we'll have time to be each type of scientist this year and grow small curiosities into BIG life lessons.

## class notes

## TiuidWar Shonorcoues

The students studied the Civil War with our Metro Theater teaching artist, Beth, and had the opportunity to create characters based on historical facts and events. They wrote daily journal entries in order to "experience" the circumstances of the time period and of their particular "family group"- Union, Confederate, or Slave. Then, they used perspective-taking skills and independent research to write monologues about a particular problem the character was facing. They performed their monologues for their peers and parents as their final project.
 "OrTMyra, $\mathscr{I n}_{\text {need }}$ to telf you somethin'! $\mathscr{F}_{\text {cright, }} \mathcal{I}_{\text {m }}$ gonna run away, for $\mathcal{I}$ reckor it's sgettin' mighity dangerous 'round here, Fotifimy home and my country." - Iris as Georgina, slave girl
"Fut when thi's cursed was started a year ago, everything changed. $\mathscr{I}$ started to question my fife and whether $\mathscr{I}$ was Kappy. This sudden burst of thinkin' might have come from Leo's Seaving to fight."

- Isabel S, as Sasha, slave girl


OnThiar- ofno, tre suns comin' up, oだno. Marcy $\mathcal{I}$ can hear master, $\mathscr{I}_{\text {can }}$ hear him comin'. I'm sorry $\mathscr{M}_{\text {arcy. Lust promise me }}$ that if you run you run, you pray for you and pa first, you and jpa, you need it the most. Ifm sorry Marcy. Bye."

- Sarah H. as Liza, slave girl

"Oh, M्Maddy! Qou're one of my favorite cousins. $\mathscr{I}$ t's harder now that our $\mathscr{P}$ a's ain't here. $\mathscr{I}$ wonder win $\mathscr{P}$ a is coming back it's 1864 afready. Remember Lean? She was so nice before, but now she betrayed me. Ffow dare her Fagoto the war for the "Conion!" - Lyndsay M. as Caitlyn, a Confederate daughter

Financial assistance for this project has been provided by the Missouri Arts Council, a state agency.


Missouri
Arts Council
The State of the Arts


## "ouł of school time" nołes

New things to come ... We are starting to consider what new activities to add to our after school offerings. We are looking to form clubs and classes that meet independently of the established after-care program and will be an enrichment series run by professionals and volunteers. These activities will be scheduled to meet during the school week from 4:00 to 6:00. Once established, Soulard School students will be able to enroll in these enrichment classes for a fee. I will be sending out a survey in the next month to gather input on what our kids and families might like to see in after school clubs and classes. Some ideas to consider: yoga, music, martial arts, nutrition, babysitting clubs, knitting, and more. I will also be asking what families feel is an appropriate fee for these classes and clubs.

## 2010/11 calendar

n○†e: school is CLOSED on Friday, January 14 + Monday, January 17

| 4 | Tu | 8:30am | Paren |
| :---: | :---: | :---: | :---: |
| 5 | W | $5-8 \mathrm{pm}$ | Work |
| 13 | Th | 7-8pm | State |
| 14 | F |  | Schoo |
| 17 | M |  | Schoo |
| 20 | Th | 5-9 pm | Work |
| 22 | Sa | 1-4pm | Open |
| 31 | M | 2:30pm | Assem |
|  |  |  |  |
| 1 | Tu | 8:30am | Paren |
| 5 | Sa | 6:00 pm | Trivia |
| 18 | F |  | Schoo |
| 21 | M |  | Schoo |
| 28 | M | 2:30pm | Assem |



| 1 | Tu | 8:30am | Parent Coffee- hosted by pre-K <br> 5 |
| :--- | :--- | :--- | :--- |
| Sa |  | Mardi Gras <br> Conferences: |  |
| $8-10$ | Tu-Th |  | Parent, Teacher (\& Student K+) <br> End 2nd Trimester |
| 11 | F |  | School Closed-Spring Break |
| $14-18$ | M-F | $2: 30$ pm | Assembly: Birthday Book |

School Closed- Prof. Development
Parent Coffee-hosted by the Admin.
Teaching Peace Parade
Assembly: Birthday Book

|  |  |  |
| :---: | :---: | :---: |
| 1 | F |  |
| 5 | Tu | 8:30am |
| 22 | F | 10:30 am |
| 25 | M | 2:30pm |
|  |  |  |
| 3 | Tu | 8:30am |
| 7 | Sa |  |
| 13 | F |  |
| 23 | M | 2:30pm |
| 25 | W | 6-8pm |
| 27 | F |  |

Parent Coffee- hosted by the PA Soulard Soiree School Closed- Records Day Assembly: Birthday Book Student Art Show \& Concert Last Day: Field Day \& Portfolios

## culinary arts recipe

# Super Stuffed Burritos 

Prepared by Maggie, Grace and Isabel S.

2 tbsp olive oil
$1 / 2$ cup chopped yellow onion
1/4 cup chopped green bell pepper
1 tsp minced garlic
$3 / 4$ tSp salt
$1 / 4$ tSp ground cumin
$1 / 4$ tSp dried oregano
1/2 Cup long grain rice
1 cup water
1 (15 OZ) Can black beans, drained and rinsed
8 (8 inch) whole wheat tortillas
1 cup grated Monterey Jack, Pepper Jack or Cheddar
cheese
1/4 Cup Cilantro, Chopped
1122 Cups salsa
1 cup sour cream

In a medium saucepan, heat the oil over medium-high heat until hot. Add the chopped onion and green pepper and cook until the vegetables are soft. Add the garlic, salt, cumin and oregano, and cook for 1 minute, stirring constantly. Add the rice and cook about 2 minutes.

Add the water and drained beans and bring to a boil. Stir well, reduce heat to low and cover the saucepan. Cook for 20 minutes, undisturbed, until the rice is tender and has absorbed all of the liquid. Remove from heat and let stand, undisturbed for 5 minutes.

Heat the tortillas according to package directions. Fill each warm tortilla with a heaping $1 / 3$ cup of the cooked rice and bean mixture placed in a line down the center of each tortilla. Top each mound of rice with 2 tbsp of the grated cheese and a sprinkle of cilantro. Roll the bottom side of the tortilla over the filling. Fold both of the side edges up over the filling, then roll the tortilla into a cylinder shape.

Spoon 3 tbsp of salsa over the top of each burrito and then top each with 2 tbsp of sour cream. Garnish with $1 / 2$ tbsp cilantro and serve with hot sauce, if desired.

