


## BE AN UPSTANDER!!



By Brendan
Huang, Irene Cranston and Emma Cook

## Justrument

 of the issueThe violin is in the string family.

The bow is what you use to play the violin.

Rosin is used to make sure that the bow doesn't slip off the string!


Hair

Violin strings


One violin player,
Killian Beck
says that "It
feels nice
playing in a orchestra, cause you're not alone, and if you make a
mistake the audience
can't hear
you."

$\sigma$

In kindergarten you are just learning how to count and add numbers. Here is a word problem that uses adding and counting. Josh has 3 pencils and James has 2 pencils. How many pencils do Josh and James have all together?

In first grade you are just learning how to add and subtract within 20 . Here is a word problem that uses subtracting. Levi has 5 gummy bears, then John takes 3 of his gummy bears. How many gummy bears does Levi have left?

If you look closely you can see math everywhere

In $2^{\text {nd }}$ grade you are learning how to add and subtract within 100 . Here is a word problem that uses adding and subtracting. Jamie has 32 markers, Lucas gives her 33 more markers, then Jordan takes 12 markers. How many markers does Jamie have left?


Math Tips

## Stay organized

Line up your digits

Read the entire problem
Show your work
Memorize your math facts
Study for you math tests

Math is the basis of all subjects

$$
1+1=2
$$

Infini

$$
\text { S } 13
$$



In 3 grade you learn how to multiply simple numbers. Also you learn how to add and subtract within 100. Here is a word problem that uses multiplication. Simon has 3 hockey sticks. Cecily has 3 times as many hockey sticks as Simon. How many Hockey sticks does Cecily have in alt?

In $4^{\text {th }}$ grade you learn long division, complex multiplication and multi step word problems. Here is word a problem that uses long division. Joe has a sticker collection of 3,981 stickers. He wants to divide his collection into 3 equal piles. How many stickers are in each pile?

In $5^{\text {th }}$ grade you learn order of operations. You also learn how to divide 2 digits by 4 digits and you learn how to multiply 3 digits by 3 digits. Here is a word problem that uses long division. Emmeline has 3,269 books she wants to put the books in 20 equal piles. How many books will go in each pile?


Shapes and arcs are all geometry which is a form of math

CREATED BY VYOM SAMBHY AND SIMOX GEORGE

## History Of Jefferson Road



The map above is the original floor plan of Jefferson road. You will notice the school hasn't changed much. They added the wing with the science room and our classroom. Also you see there was a sixth grade and four classes in each grade back then.

## Did You Know?

The school was built in 1958
Students didn't have science or computer lab back then.

- JRE had a bookstore for a long time.
- Grades K-2 went to school around 8:40, and grades 36 went at 9:00


# BOOK RECOMMENDATIONS 



Kindergarten
> Piggy and Gerald
> No David
> Pigeon
> Horis and Moris but mostly Deloris
> Chicka-Chicka Boom-Boom

First Grade
Piggy and Gerald
love to read

- Captain Under

Pants

- Garfield
- Dog man
- The Good for

Nothing Button
$\square$ Diary of a wimpy kid
$\square$ Hugo Cabret
$\square$ Magic Tree house
$\square$ Falling up
$\square$ Where the Sidewalk Ends
$\square$ A Light in the Attic
$\square$ Stick dog
$\square$ Please Write in this Book

## B®OKS!!!!

## Third Grade

Lemonade War
Finding Winn Dixie Creature from my Closet

A-Z Mystery
Wonder
Series of
Unfortunate Events

Fourth Grade

- All the Wrong Questions
- Orphan Island
- Harry Potter
- George

Washington's
Socks

Fifth Grade

* Hello Universe
* Tangle of Knots
* Percy Jackson
* A Boy Called Christmas
* Iggy's House
* Orphan Island
- Levi Borrelli, Victoria Pimentel, Vivian Dickerson


## STUDENT COUNCIL (2) 8

WHAT STUDENT COUNCIL IS \& DOES:
Student council is a group of elected classmates that represents their class. There are 3 representatives from each $5^{\text {th }}$ and $4{ }^{\text {th }}$ grade class. Our student government is composed of 18 students four of those students are special offices. Student council votes on charities, school goals, flag day, carnival and more. Student council members use their extra time to help out on fun school activities.

## SPECIAL OFFICES:

President- leads
meetings
Vice President- Subs for President
Secretary- takes
attendance and writes down notes
Treasurer- handles money

## HOW TO GET INTO STUDENT COUNCIL \& SPECIAL OFFICE

To run for student council you have to be in $4^{\text {th }}$ or $5^{\text {th }}$ grade. You need to make a persuasive speech and if you want to you may make a poster. You will read your speech aloud to your classmates, and they will vote on the candidates. The three candidates with the most votes will go into student council. Once your in student council you may run for a special office. Again, you will make a speech and several posters and hang your posters around the school. On election day you will read your speech aloud in front of the $3^{\text {rd }}, 4^{\text {th }}$, and $5^{\text {th }}$ graders, against the other candidates, the winners will be announced on the following Monday.


Our question: was What do you enjoy most about JRE?

## Mr. Clark

"I love working with our teachers as they work with kids. I really love the size of the building because I know all of the kids. If the building was larger then I wouldn't know all the kids."


## Kindergarten

Elijah said, "I like recess and my friends that I play with."

$5^{\text {th }}$ grade
Kristina said, "I like special events like roller skating parties, also specials, like art and PE."

## Pittsford Pride Winners

JRE interview: How do you think you earned this award: a fifth grader Leah, "I think I earned this because I was nice and kind to other people."

# School Hack of this Issue: 

## A hack is a clever way of doing something!

## How to keep your bin at a table clean

- Stack your folders on the bottom (big stuff)
- Binder under folders


By, Cecily Kaul, Josh Angona, and Lucas Livernash

## How to keep your desk clean

- Stack your folders on the bottom (big stuff)
- Pencil case off to one side with erasers
- Binder under folders
- Books on the other side



## ORGANIZATION!

Fifth Grader Madelenne Dunphy in Mrs. Kokinda's class says "I recommend putting the binders at the bottom and books on one side."


Madelenne Dunphy

Fifth Graders from Mrs. Rose's class say that the spelling book goes on the bottom, then folders, then notebooks, then journals, books and lastly pencil case.


Tyler Allen


Kenzie Swartz


Lindsey Shen

Fifth Graders in Mrs. Polvino's class said "They put the pencil case to the side" and they also said they clean it every few months.


Connor Culliton


Payton Hamilton


Martina Tziamtzis


## How To Make A Marshmallow Olaf



## THE INGREDIENTS

2 Large Marshmallows

- 2 Small Marshmallows
- 4 Raisins
- 4-5 pretzels


## MAKING THE BODY

First, you attach a big marshmallow to another big marshmallow, sticking a pretzel stick down the middle of both marshmallows. Then, add two small marshmallows to the bottom of one of the big marshmallows, connect the small marshmallows with a pretzel stick.

## ADDING THE DETAILS

Second, stick one half of a pretzel stick in the bottom part of the big marshmallow for the arms of Olaf. Then break a pretzel stick and stick it in the top marshmallow so it gives Olaf a nose. Put two raisins on top marshmallow for eyes, and two on the bottom for the buttons.

## THE FINISHING TOUCHES

Finally, add any style of hair you want your marshmallow Olaf to have, put him on a plate, and enjoy!!!!!

Irene Cranston's snowman is on the left. Leah Klueber's snowman is on the right

Elise Pinto's snowman


Enter a drawing contest for this magazine by drawing a homemade drawing and then labeling it with your name and grade. Bring it to Mrs. Kokinda's fifth grade classroom by March 29th. Your drawing could be in the next issue of this magazine! GOOD LUCK!!!


