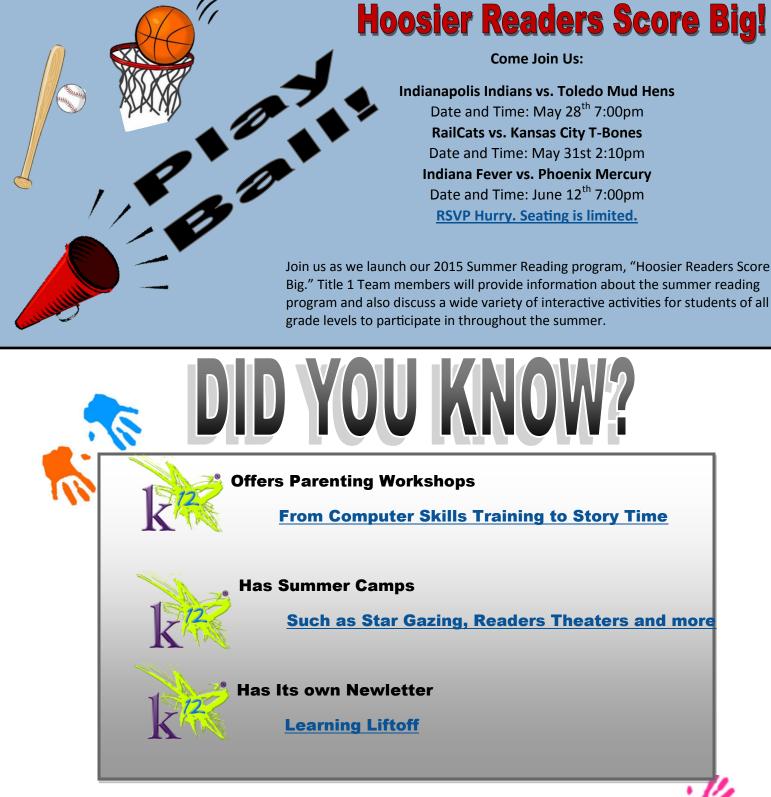
The Title Link 2000

A newsletter of math and reading resources



April 2015



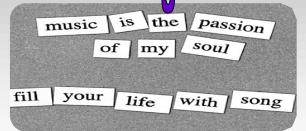


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Grades K-6 Reading

is National Poetry Month



- Magnetic poetry allows students to be creative, practice parts of speech, and to manipulate the sequence/use of words.
- Your magnetic poetry words can be used on a refrigerator or even a cookie sheet. You can store your magnets in the tin or even use the metal tin to play with the letters because they will stick to it.
- One nice thing about this project is that you can constantly add to it or adapt to your student's reading level.
- You can buy magnetic poetry or make your own set. You can also play online:

http://play.magneticpoetry.com/poem/



Click above to Make your own Magnetic Poetry Kit

Apple Red, juicy, sweet Good in pies A healthy treat!

A Shape Poem is a type of poetry that describes an object and is shaped the same as the object the poem is describing.

Check out this <u>online tool</u>, elementary students can write poems based on shapes from five different categories: Nature, School, Sports, Celebrations, and Shapes. Within these categories, 32 different shapes are included.

By selecting a shape, students are learning how to focus their writing on a particular topic or theme. In addition, as part of the online tool, students are prompted to brainstorm, write, and revise their poems, thus reinforcing elements of the writing process.









your Own Company



Math comes in all forms, including lemonade stands. In addition to congratulating your child on his entrepreneurial spirit, you can add a few extra ingredients to his lemonade.

As your child starts to put his business plan in action, he'll need some help figuring out proportions, understanding capital investment and settling on a price that will bring in some profit.

Lemonade Stand Math



Successful chefs need to be masters of basic arithmetic, including adding, subtracting, multiplying and dividing. They also need to be comfortable with both fractions and decimals. Most culinary programs require students to study math. For example, students have to take a class that enables them to master basic arithmetic, fractions, decimals, percentages, ratios and both English units of measurement and the metric system.

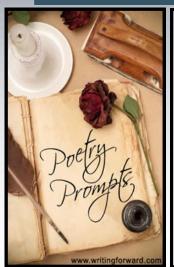












You know what's great about writing prompts? On those days when you're feeling uninspired but you want to write, they're there for you. On days when you want to get your writing practice in but don't particularly feel like writing, they're there for you. Writing prompts give you a little push to kick-start a writing session, making it easier to face the ever-dreaded blank page.

Whether you're a copywriter, storyteller, or blogger, the skills acquired through the study and practice of poetry writing will give your work flair and personality. Poetry is a great way to capture and express thoughts and feelings.

Click Here For Creative Poetry Writing Prompts

acrostic poems

What is an acrostic poem?

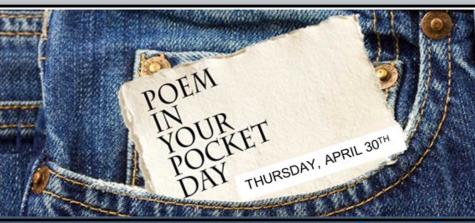
An acrostic poem uses the letters in a topic word to begin each line. All lines of the poem should relate to or describe the poem.



	oril Acrostic Poetry
that starts wi	h the letter on that line.
P	
R	
I	
L	

April Acrostic Poetry

Click on April page to create your own Acrostic Poem about the month of April.



Every April, on Poem in Your Pocket Day, people throughout the United States celebrate by selecting a poem, carrying it with them, and sharing it with others throughout the day.

Join the celebration by printing one of the <u>following poems.</u>

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Grades 7-12 Math

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BIOLOGIST

Have you ever wished you could design your own online games? If yes, then you should brush up on your math skills! Whether you are interested in first person shooter, strategy, or simulation games, geometry is used to program all of them. When an object moves from point A to point B, it has been programmed to perform a transformation. A transformation can be a rotation, slide, or flip of an object. Game designers use the Cartesian plane to label the points on the object and transform those points to perform movements in the game.

Do you have what it takes to be a video game designer? Click and see

"I want to be an astronaut. Why do I need math?

When astronauts fly into space to conduct missions, it is made possible because of precise mathematical calculations, from how the spacecraft leaves Earth's atmosphere to how the astronauts pilot the craft. Designers use math to calculate distance, speed, velocity, and their own safety when creating space-faring vehicles.

Help NASA, solve the following equations:

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