#### GRANVILLE EAST PUBLIC SCHOOL



## OUR CHILDREN

TERM 3 - WEEK 10

FRIDAY 20 SEPTEMBER 2013

#### GEPS in Term 3—what an AMAZING place to be!

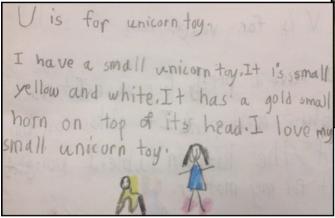
Our students and staff have been working incredibly hard this term, focusing on deep reading; quality writing; working with words; & engaging in authentic learning experiences. All students have been given rich learning opportunities which **stretch their thinking**, engage their **creativity** and **deepen** their understandings.

Have you seen Kindy and K/1's Learning Centres website???

http://gepslearningcenters.weebly.com/

Students have been writing for **real purposes** and producing some outstanding results. Look at the Zoo and Fire Brigade work!

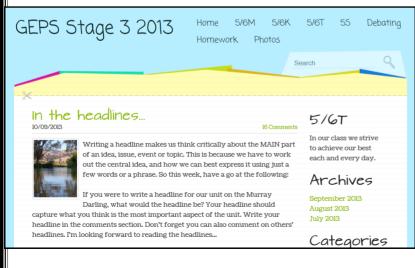
Students in <u>Stage 1</u> have been writing in *creative* and open-ended ways. That means they have been making more decisions about their writing and becoming more responsible for their success:



<u>Stage 2</u> have really focused on developing student selfawareness about their literacy skills. How well do you know

your own strengths and areas to improve upon? Our stage 2 kids could tell you!

<u>Stage 3</u> have continued to use their Blog to engage students in literacy *for the 21st Century.* Kids respond to posts and deepen their knowledge of digital media.



Finally—if you want your child to continue their learning over the holidays—why not get them reading via Bug Club?
You can use it on a Smart phone or tablet by downloading an app, like Puffin.

## CALLING ALL PRESCHOOLERS

Is your child turning 5 on or before 31 July 2014?

**ENROL NOW!** 

Farewell Ms N

We'll miss you...
enjoy your adventure



## Fundraisers Update

#### **Family Portraits**

This was a very good day with many happy families participating. We made or towards ipads.

## School Performance Day Sausage Sizzle

The P & C raised **\$461.60** after expenses which was a great result.

Rachel Hails, Treasurer

Have a wonderful holiday break. School returns **Tuesday 8 October**.

L Reynolds, Principal

## As a whole class, students in KG wrote and conducted a science experiment to examine how the sun's energy can affect us.

Predictions made before the experiment







These are some examples of what they guessed (hypothesised) would happen to the ice.

#### In the sun

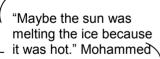


# Our suns energy.

Aim: To see how the sun's energy melts ice.

Hypothesis: Ice melts in the sun.
Ice does not melt in the shade

## Our findings...



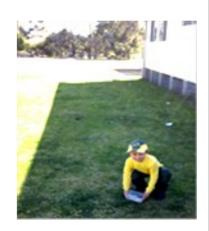
"The sun's powers go down when it is night time." Zak

## Procedure:

- 1. Get ice from the freezer.
- 2. Put some ice in a glass in the sun. 3. Put some ice in a glass in the shade
- 4. Watch and see how it melts.

Results: Did the ice melt in the sun? Did the ice melt in the shode? Conclusion: The ice melted in the sun and i

### In the shade



"I think that the sun was very strong and it made all the ice melt in the cup." Aleen

Melanie

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Khaled

The sun is important to us because the SUM energy Keep's Us Warm.

syn melts the ce

A Kohary **Assistant Principal** 

V Wallace **Assistant Principal** 

N Morris **Assistant Principal**  L Reynolds Principal























Flashback to









