

Author's Teas









HOLLYWOOD BLVD

The Dream Job
Inspector Sle
A Fall From
New Fairy Tale Ending
Inspector Life

ROUND DRIVE

M/N

P

Q

R/S

T

STUDENT CENTER

Wild!!
(Clap) ☺

BULLFROGS
GLASS FROGS
LEOPARD FROGS

POISON DART FROGS



R/S

GI

Calm!





Notice

Notice

Notice

C10



Arthur's Tea
in Progress
Please wait until the
door opens before entering

Notice





Family &
Friends

Merry
Christmas

Completed
Book Reviews

Ready Teacher
Transparencies

Packing
Tape

Quick
Action
Retrieval

Rulers

Step
Ladder



Welcome
family &
friends



Packing
Tape

Markers

Markers

Clipboard

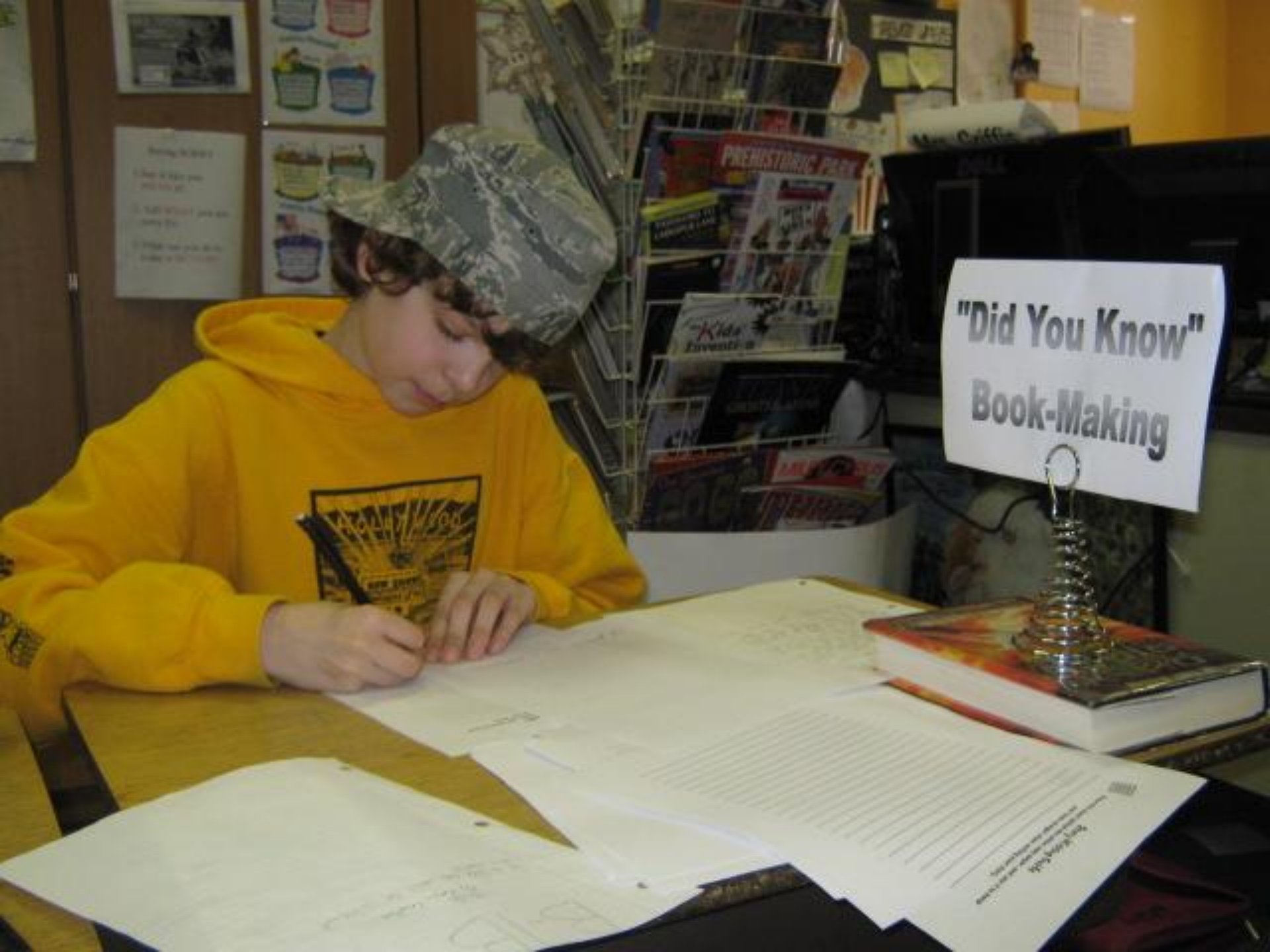


Know....



Learning Centers





**"Did You Know"
Book-Making**

PREHISTORIC PARK
Kids' Favorites

Monday, 10/10/17
1. Check in with your
teacher at 8:00 AM.
2. Get your book and
materials.
3. Start your book.
4. Bring your book to
school on 10/11/17.

For more information
visit www.kidsbook.com
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**Polish
& Publish
Book Making**







Olivia
Project
#4



World Math
and Spelling
Practice

Classroom Awards





Waren - Lebensmittel

Wer
Was
Wo
Wie
Was
Wo
Wie

Packung Team

EASTS

NIKE

POPTASTIC MEMBERSHIP DRIVE





Students As Teachers



POPCORN

AS

TICKET



SODA







Complete. Write your answer as a mixed number in simplest form.

$$\frac{1}{2} + \frac{6}{7} = \frac{17}{14} = 1\frac{3}{14}$$

$$\frac{5}{7} + \frac{9}{10} = \frac{116}{70} = 1\frac{16}{70} = 1\frac{8}{35}$$

$$\frac{8}{9} + \frac{1}{3} = \frac{38}{27} = 1\frac{11}{27}$$

$$\frac{4}{8} + \frac{9}{18} = \frac{13}{18}$$

$$2\frac{5}{6} - \frac{1}{4} = \frac{14}{24} = \frac{7}{12}$$

$$\frac{20}{24} - \frac{6}{24} = \frac{14}{24} = \frac{7}{12}$$

$$6\frac{6}{9} - \frac{4}{6} = \frac{32}{18} = 1\frac{16}{9}$$

$$\frac{8}{5} - \frac{2}{54} = \frac{118}{54} = 2\frac{11}{27}$$

$$10. \frac{2}{3} - \frac{2}{5} = \frac{4}{15}$$

$$\frac{10}{15} - \frac{6}{15} = \frac{4}{15}$$

is sup

Mr. Marshall,
Practice
50-10-12 Paper
49-5-23 Bubble-wrap
2 scratch paper
- pencils/erasers
- markers

Questions?

shutterstock - 62569921



Staplers

Next we're learning about similar animals with a different adaptation and different animals with a similar adaptations. Bears are a good example of a similar animal with a different adaptation. An anteater and a frog is a good example of different animals with a similar adaptation.



Staplers

Books











2014-2015 (16)
Web Page Producer
Ms. Lane 97-2218
2014
2014-2015 (16)
2014-2015 (16)
2014-2015 (16)

Sammah Stone





Take 2

Take 4

Take 5

Take 3

Take 4

Take 6






Oranges are coming your way!





3/2012

Friday

they had many exciting adventures
and met many fascinating
people. Noah, Abraham, and
Michael Jordan at his fancy
home. Giza and Hannan looked
down upon Paris from the Eiffel
Tower. Louis and Alice soon



How Does Energy Affect Motion?

How Does Energy Affect Motion?



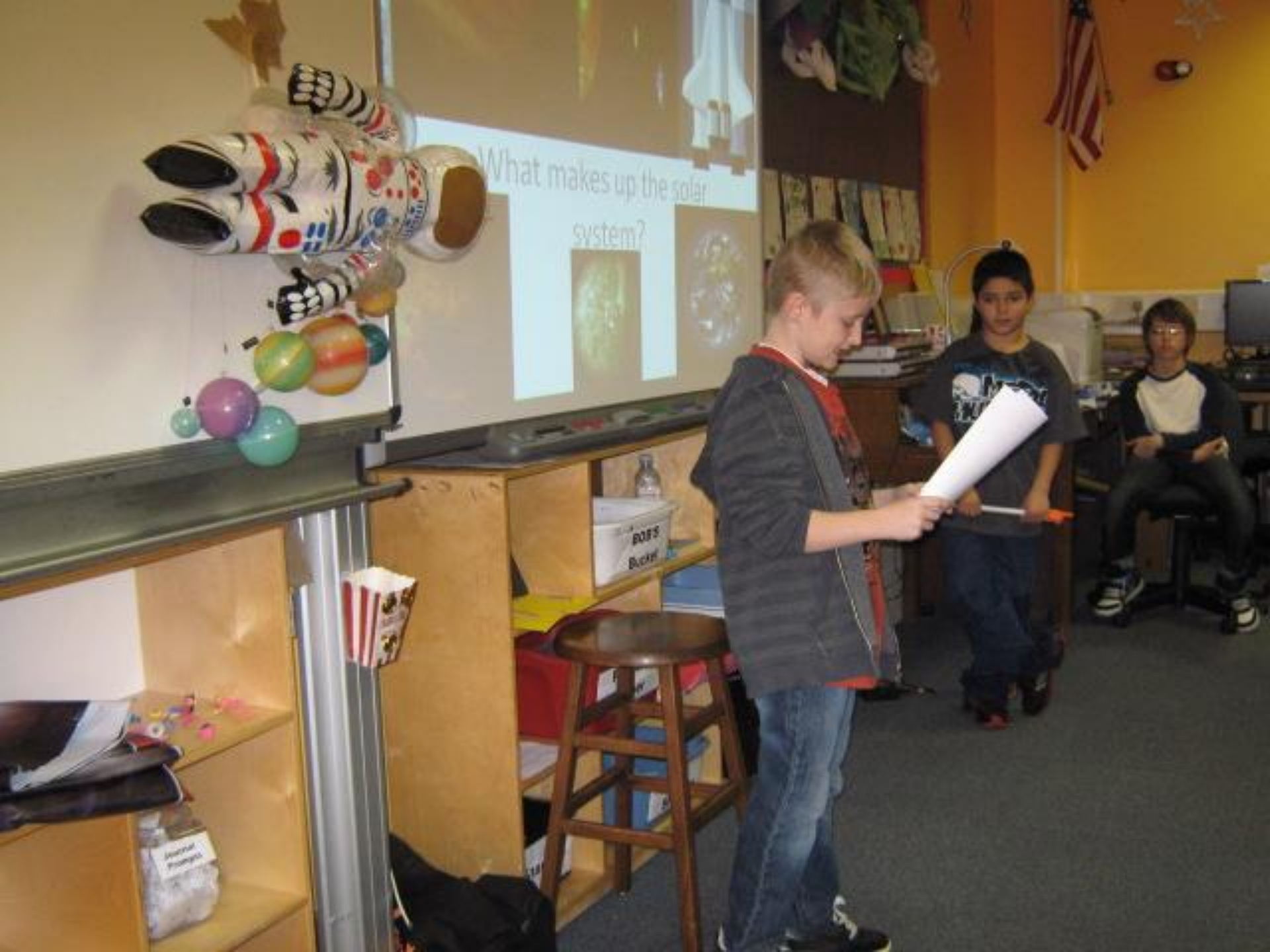
BOB'S bucket



Recycle Paper

Rulers





What makes up the solar system?



DO'S & DON'TS

Handwritten text on a sign, possibly "Handwritten Prompts".







How Can Water Resources Be Protected?



How Can Career Resources be Collected?



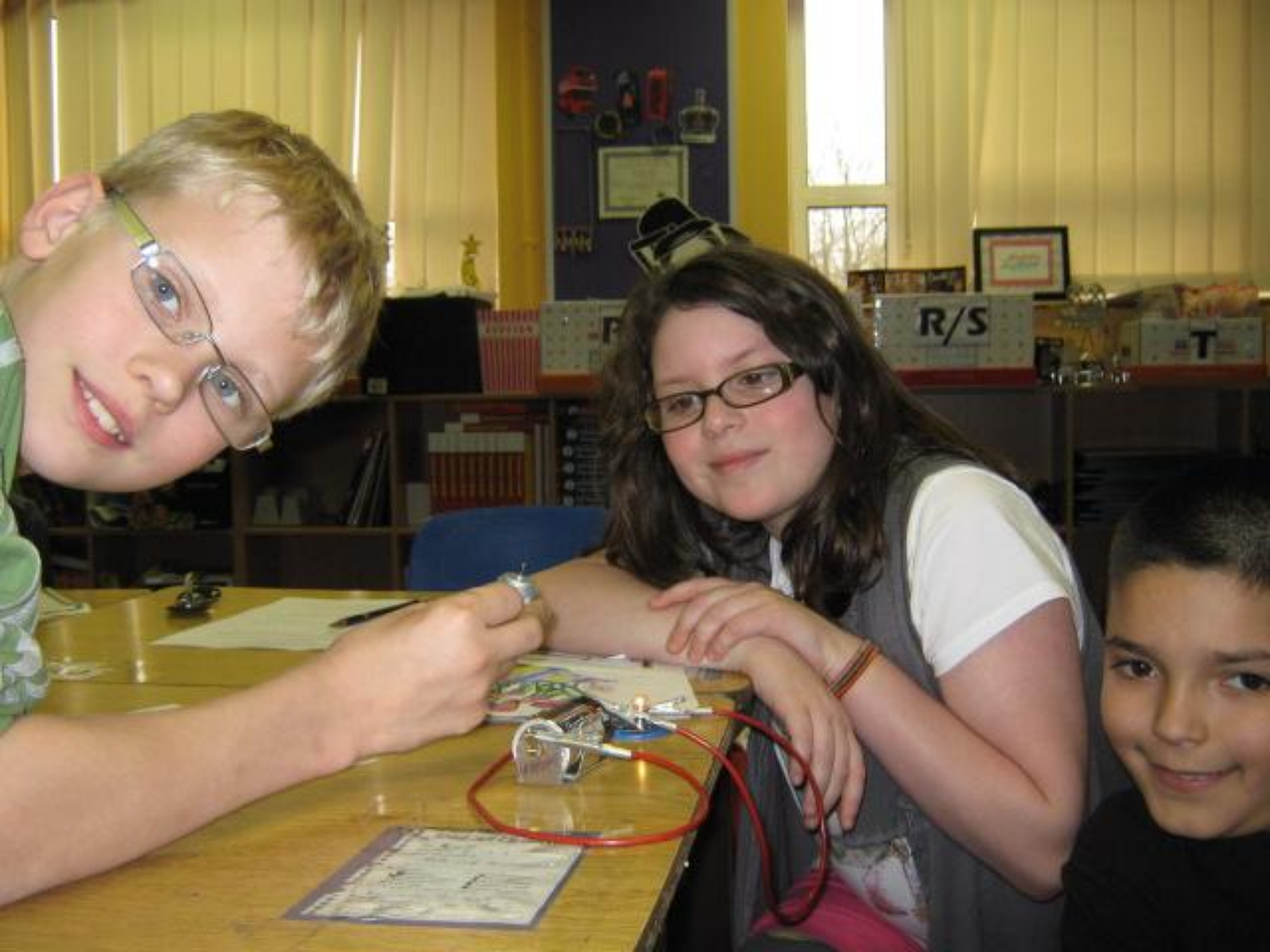


Electricity in The Home



GREAT

Superior Know















SUNSET BLVD.



World Environment Project

EXIT



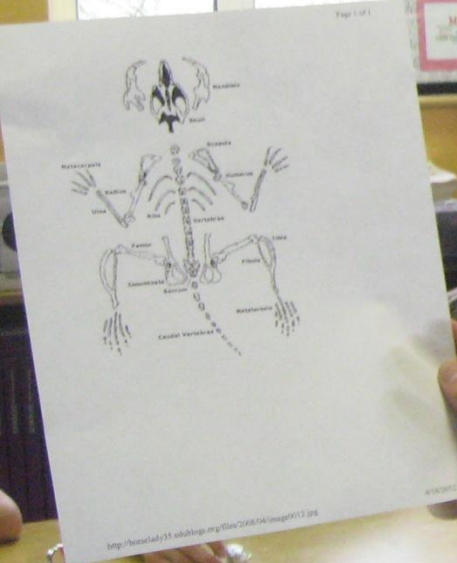












R/S
GUIDED
READING

T

W.C. BARNETT
FOOTBALL
1953



The Periodic Table



February 13 2012
had us
out of
the hearts
we wrote
arts and



BOB'S
Bucket

