LIBRARY BUZZ

September 2018

This month's activities included:

- Issue second grade tablets.
- Receive instruction on the catalog system through the Destiny Program.
- Receive instruction on the Destiny page of our library website.
- Receive instruction on front cover, back cover, spine and title page. 110.2 (D)(i)
- View the importance of September 11th through BrainPop.
- View Scholastic Book Fair promotional video.
- Reading aloud and reviewing the testing procedures using the AR Program.

Guide for Parents:

The Five Finger Rule To Choosing A Book:

If you are not sure if the book is "just right" or not then try the *Five Finger Rule* to help you decide.

- 1. Open to a page of the book.
- 2. Begin reading.
- 3. Each time you come to a word you don't know, hold up 1 finger.
- 4. After you finish reading the page, check to see how many fingers you are holding up.

Too Easy: 0-1 fingers
Just Right: 2-3 fingers
Too Hard: 4-5 fingers

Educational Websites:

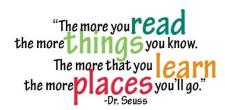
Brainpop and BrainpopJr. –www.brainpop.com

or www.brainpopjr.com username: Egly123 password: Knights

• Arcademic Skill Buiders – <u>www.arcademic.com</u>

(Math Skills) Grades 1st - 6th

Reading Game – <u>www.roomrecesscom</u>



Library Hours:

Monday through Friday 7:30 a.m. – 3:00 p.m. Checking out books, reading, and AR testing.

Upcoming Events:

- Bullying Prevention Month
- Crime Prevention Month
- Principals Month
- Scholastic Book Fair October 1st- 5th
 7:30 a.m. 3:45 p.m. in library.
- Open House Tuesday, October 2nd,
 5:30-7:30 p.m. Visit classes and library.
- Scholastic Book Fair Donuts for Dads, Thursday, October 4th 7:30 a.m. - 8:15 a.m. library
- Fire Prevention Week October 7-13
- Halloween October 31

Upcoming Standards and Theme

- Fall, Seasons and Weather Changes
- Reading a city map of Brownsville
- Introduction to Poetry 110.14 (6)



Students Abrianna Banos, Christopher Ybarra, and Harley Cisneros are reading their favorite books at the Egly Library.

C. Petraitis, Media SpecialistK. Barbosa, Assistantcvpetraitis@bisd.us