Helping Your Student Avoid the "Summer Slide"

Tips to help students keep their skills sharp during the summer months.

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The Why:

For more resources on preventing the summer slide, <u>click here</u>

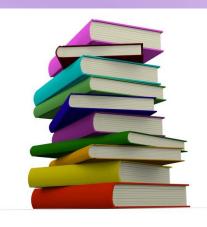
About 2 months of reading skills and 2 1/2 months of math skills are lost over a single summer.



Source: https://thinkstretch.com/our-difference/summer-learning-loss/



ELA Activities



Literacy is EVERYWHERE!

- Whatever you are reading, watching, or listening to, literacy skills can be incorporated.
- Have your child summarize, give evidence, discuss characters, write, and spell.



Resources that Support Vocabulary Reinforcement <u>at Home :</u>

- Vocabulary Building for Parents
- Building Your Child's Vocabulary
- Wordhippo
- Wordsift
- Membean
- Visuwords
- Word of the day



Have your child write routinely.

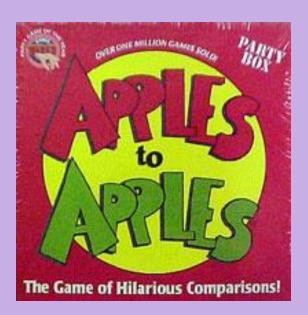
. Encourage your child to text in complete sentences with proper conventions, capitalization, etc.



- . Journal as a family about the summer.
- . 100 One Word Prompts

Play games that support literacy skills.

• Many games support literacy skills such as citing and evaluating evidence, comparing and contrasting, and identifying synonyms and antonyms.







"Engaged readers are those who are intrinsically motivated to read and who therefore read frequently." (Tracey & Morrow, 2012) Check out these FREE resources to promote literacy skills:

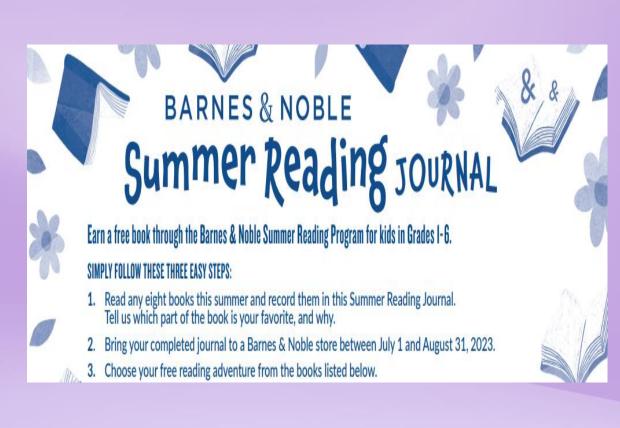
- National Geographic
- Smithsonian for Kids
- Dogone News
- <u>Readworks</u>
- GetEpic
- <u>ABCYA</u>
- Teach Your Monster to Read
- Starfall
- Funbrain
- Nasa Science Space Place
- Recommended Books for the Whole Family to Read
- <u>21 Questions to Ask Your Child About a Book Lexile</u>)



Barnes and Noble Summer Reading Program

- <u>Click here for the Summer</u> <u>Reading Journal</u>
- 100 Recommended Young Adult and Teen Books
 100 Recommended Books

for Elementary



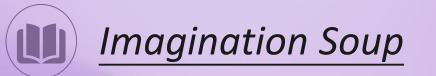


Math Activities



Reading during the summer months is important, but why not read some math related books? Click on the links below for book recommendations. Please note that the local library may have copies of these books available.









Another way to sneak in skills practice is by playing games. A deck of cards and some dice go a long way with practicing math skills. Click on the links below for some ideas!

 CARDS
 DICE

 We Are Teachers
 Choices for Children



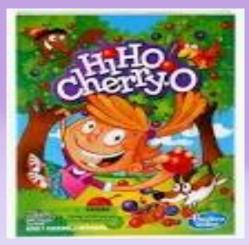
Math Geek Mama



Board games are another great way to practice math skills. *Please note, you do not have to purchase any of these games, but

Hi-Ho Cherry-O!

Helps students develop skills like counting, addition and subtraction.

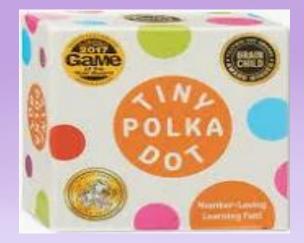


the links will take you to Amazon if you are interested in the game.

Tiny Polka Dot

PK - 2

A game that grows with your student! There are sixteen easy to learn games you can play with this card deck.



Sum Swamp

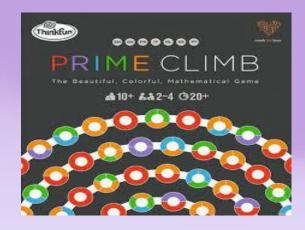
Race through the swamp while facing math challenges and meeting swamp creatures along the way.



Board games are another great way to practice math skills. *Please note, you do not have to purchase any of these games, but the links will take you to Amazon if you are interested in the game.

Prime Climb

Learn and master multiplication, division, factorization, and prime number concepts by combining colors.



Target

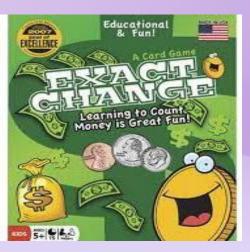
3 - 5

All students can practice their math facts with this game that has three ways to play.



Exact Change

Count money with a fun game the entire family can enjoy.





Take the learning outdoors!

One of the beautiful things about summer is the increased amount of daylight hours and (hopefully) plenty of sunny days. Take a look at these blog posts by Coffee Cups and Crayons and The Community Classroom for some ideas. Most of the items needed can be purchased at a dollar store.



Old Bridge Public Library

There are several programs for ELA and Math this summer. Click <u>here</u> to access the Youth Services page on their website. Click <u>here</u> to access the online calendar. Check out the next few slides for some highlighted programs.

ELA Programs





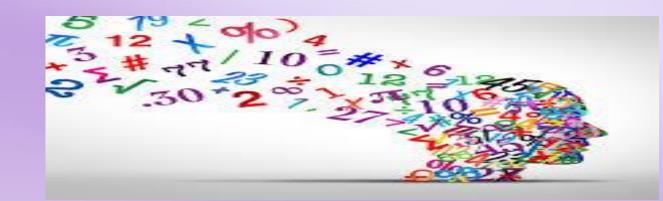


Reading Buddies

Students going into grades 1-5 can read with one of the teen volunteers. Bring a book from home or pick one to read. Thursdays 6pm-8pm. July 7-August 11. *Summer Reading*

Beginning Saturday, June 17 stop by the library to get your summer learning challenge game board. Children will receive incentives for reading! Click here for the <u>Teen Summer</u> <u>Reading Program Opportunities</u>

Math Programs





Math Buddies

Grades 1-12, No registration required, Saturdays, July 1 – August 5 from 11am – 1pm Teen volunteers will be on hand to help you with all of your math questions. Please bring your own summer math assignment or other work, as worksheets/problems will not be provided.



Splash of Math

For students entering grades 4-6, Registration required for each individual session, Tuesdays at 7pm: July 27th, July 11th, July 18th, July 25th Unique, high-energy math activities that appeal to kids of all math abilities.



STEM Activities

Take a look at the online calendar to see if any of the STEM activities are of interest to your student.

References

- 21 Questions to Ask Your Child About a Book. (n.d.). Lexile.
 - <u>https://lexile.com/parents-students/tools-to support-reading-at-home/21-questions-ask-</u>
 <u>child-book/</u>
- Race, K. (2014). *Mindful parenting : simple and powerful solutions for raising creative, engaged, happy kids in today's hectic world.* St. Martin's Griffin.
- Tracey, D. H., & Lesley Mandel Morrow. (2017). *Lenses on reading : an introduction to theories and models* (3rd ed.). The Guilford Press.

Thank you! Enjoy the summer!

