Summer Learning Suggestions Packet

According to the National Summer Learning Association, all children experience learning loss when they do not engage in educational activities over the summer. Studies show that average students lost nearly 30% of the skills gained over the previous year during the summer months. With the new standards and higher learning expectations, it is imperative that your child engage in learning activities over the summer to maintain and enhance what they have learned over the school year.

The Kindergarten team has come up with a packet of suggestions that you can use with your child over summer.

Have a wonderful and safe summer,

The Kindergarten Team

Reading and Writing Suggestions

Remember to add details in writing (who, what, when, where, why) and pictures (to go with the writing and add color), use capital letters when needed, space between words, punctuation.

- 1. **Journaling-** Have your child keep a journal and write about things they do over the summer such as play dates, activities at home, vacations/trips, etc.
- 2. Story Writing- Have your child write a story with a beginning, middle, and ending.
- 3. Writing Facts- Have your child read nonfiction texts and write about the facts they learned.
- 4. **Read and Respond-** It is important for your child to be reading daily. Reading can open up writing opportunities. After they read a book or chapter, have them write a response to what they read. You can even ask them to write about something specifically such as the book's main idea, details, character, setting, problems, beginning, middle, end, if it is fantasy or reality, what their opinion of the story is, etc.
- 5. **Letter Writing-** Does your child have a friend or relative who lives in another city? state? or even right next door? Children gain a lot of writing skills through pen pal.
- 6. Here are some websites that can be used:
 - Finish a story: http://www.goodnightstories.com/finish.htm
 - Great writing games (many other educational games as well):
 http://www.primarygames.com/
 - Star Fall: http://www.starfall.com/
 - ABCya (many other educational games as well): http://www.abcya.com/
 - Language Arts Activities: http://softschools.com/language arts/
 - O Sight Words: http://mrsperkins.com/dolch.htm
- 7. Barnes and Noble Summer Reading Imagination's Destination. This is a great program that encourages reading. Your child can earn a free book:

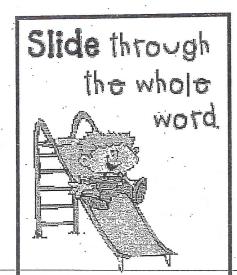
http://www.barnesandnoble.com/b/summer-reading/ /N-rs9

Good Readers...

LOOK

at the pictures.





SFIP hand words and then go back.

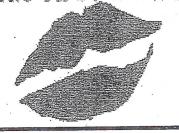


...Go back and real...

Get your

MOUTH

ready to make
the first sound.

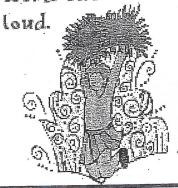




Das & <u>LOOK</u> right? Das & <u>SOUND</u> right? Das & MKE SEKSE?

Ifmt-STGP adopted Spell the

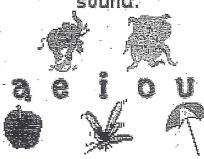
word out



Try a different

VOWEL

sound.



Think of a RHYMING word you do know.



"If I know

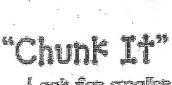
c-o-t is cat,

then I know

h-o-t must

be hat."

d



Lock for an<u>oise</u> w<u>an</u>ds hidhe heide

Idan Histor 2003



I wonder...

Think about what you have already read.

Predict

Step reading and think what might come next





Infer

Think of the meaning of a word by using other words

Make a
Text-to-Text
(onnection



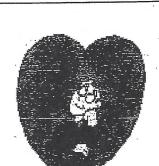
Thinking
Strategies
Good
Readers

Make a

Text-to-World

Gonnection





Think of the Characters feelings

Make a
Text-to-Self
Connection

l Jee





Create a Mental Picture

Recommended Workbook List for Summer Reading/Language Arts

- Reading Comprehension and Skills Grade 1 by Kelley Wingate
- Phonics Fun by Barbara Wilson K-1
- Week by Week Phonics Packets by Joan Novelli and Holly Grundon Grades K-3
- Spectrum Reading Grade 1
- Nonfiction Reading Comprehension Grade 1 Published by Teacher Created Resources
- Summer Bridges Reading Grades 1-2 by Carson-Dellosa Publishing

Math Suggestions

*Included is the **Getting Ready for First Grade Math Packet**, which will contain a brief review of kindergarten concepts, and introducing first grade work.

*Strategies for solving math problems:

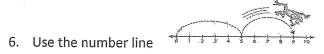
1. Use your fingers

2. Count with tallies tally

3. Count out loud "1,2,3,..."

4. Draw a picture

5. Write a number sentence 5+3=8



7. Use a tens frame

- *The following concepts are some of the first grade standards that your child will be learning. It will greatly benefit if you child begins to practice these concepts over summer to better prepare for first grade.
 - Basic addition and subtraction facts 1-20
 - Fact families (ex. 2+3=5 3+2=5 5-2=3 5-3=2)
 - Count up to 120 from any number
 - Count by 2's, 5's, and 10's
 - Place values (tenths, hundredths, etc.)
 - Comparing two digit numbers (ex. 19 > 5)
 - Tell and write time in hours and half hours using analog and digital clocks
 - Decomposing into equal shares creates smaller shares (ex. halves, fourths, quarters, etc.)

*Helpful websites:

- Measurement:
 - o http://pbskids.org/curiousgeorge/games/how-tall/how-tall.html
- Addition and Subtraction facts:
 - https://xtramath.org/#/home/index (can use the same login you had before)
- Addition Stories:
 - o http://www.iboard.co.uk/activity/721
- Math and Reading Games:
 - http://www.starfall.com/
- Math Games:
 - http://www.coolmath4kids.com/