

### Quarters 3 & 4 – ELA Focus Areas

■Phonological Awareness (segmenting and blending) ■ Segmenting- <a href="https://www.youtube.com/watch?v=01\_xGfArLLY">https://www.youtube.com/watch?v=01\_xGfArLLY</a> ■ Blending - https://www.youtube.com/watch?v=\_rmehU4LXok ■ Blending Video – Drive-Thru Blending <a href="https://www.youtube.com/watch?v=0cHVWMPuBYY">https://www.youtube.com/watch?v=0cHVWMPuBYY</a> ■ Sight Words - Practice and review daily (See Sight Words slide) ■ Word Recognition (Monthly Nonsense Word Fluency Guides in Binders) ☐ Fluency - Reading Benchmark Goals- Also, see next slide. Kindergarten students should be reading on Level A or B in October, Level C in February, and Level D or higher at the end of the year. □ Reading Literature/Informational (How do I incorporate skills into daily reading time with my child? –Examples- Have child retell and answer questions about what was read) ☐ Writing (Students should be writing sentences beginning with a capital letter, with space between words, and punctuation at the end. Students should sound out words and write the letters heard.) □ Language Models (Use correct grammar/modeling for your child, make speech corrections – have your child say word/words correctly.)

# K-2 Reading Benchmark Goals (INSTRUCTIONAL level)

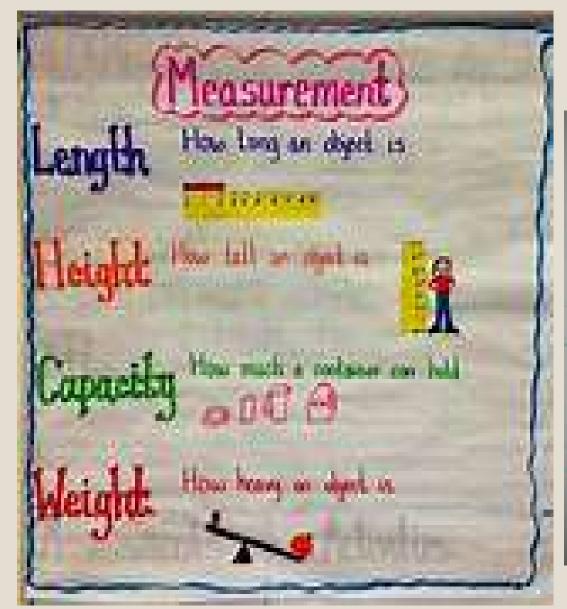
	Oct. *1st nine weeks RC	Feb. *3rd nine weeks PR	May *4th nine weeks RC
K	A/B	C	D
1	F	Н	J
2	J	L	M

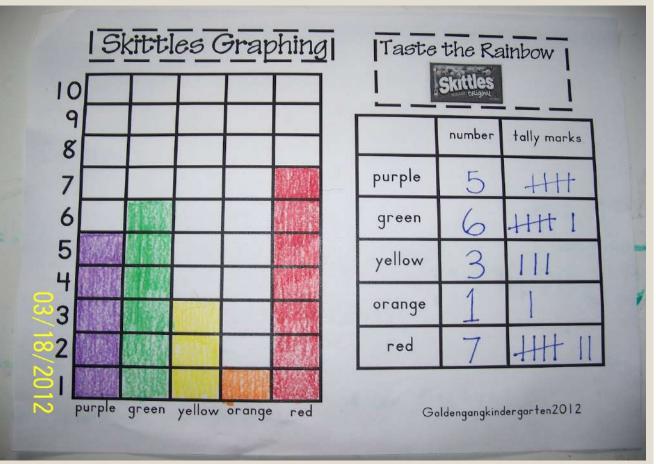
Students are expected to read and spell all words in Level A, B, C, and D by the end of Kindergarten.

Sight Words Name:				
Level A	Level B	Level C	Level D	
am	dad	and	day	
at	he	are	down	
can	in	come	into	
go	it	for	looking	
is	look	got	she	
like	mom	here	they	
me	my	not	went	
see	on	play	where	
the	up	said	will	
to	we	you	your	

### Quarters 3 & 4 – Math Focus Areas

- □ Counting and Cardinality (Review skill areas)
  - □https://www.youtube.com/watch?v=MA9BhxGwGMs Jack Hartmann Count to 120
  - □ <a href="https://www.youtube.com/watch?v=xGvrG6049wE">https://www.youtube.com/watch?v=xGvrG6049wE</a> Jack Hartmann Mr. Alligator Can Chomp
- Operations and Algebraic Thinking (What does this mean in Kindergarten? Adding and subtracting within 10 using objects, pictures, numbers and/or words..)
  - https://www.abcya.com/grades/k/numbers abcya games Sum of All Dice, Molly Adds and Subtracts, etc.
- □ Numbers and Operations in Base Ten Composing and Decomposing Numbers https://www.youtube.com/watch?v=klPjwstGqPM
- Measurement and Data Comparing/ordering objects on the basis of length, height, weight, and capacity. Classifying, counting and sorting objects into categories. Recording data on graphs and charts.





## Helpful Math Websites:

### Counting Games:

http://www.learningplanet.com/sam/cyc/index.asp

http://www.abcya.com/kindergarten\_counting.htm

http://subitizing.com/ (adjust the timer to play!)

#### Learning About Numbers Games:

http://www.topmarks.co.uk/Search.aspx?q=number stories

http://www.fuelthebrain.com/Interactives/app.php?ID=29

http://kinderwebgames.com/one.html

http://illuminations.nctm.org/Activity.aspx?id=3563

#### Comparing and Ordering Numbers Games:

http://www.ictgames.com/sasNumberSort/index.html

http://www.learningplanet.com/act/123order.asp

http://www.abc.net.au/countusin/games/game11.htm

#### Understanding Base Ten Games:

http://www.ictgames.com/dinoplacevalue.html

http://www.ictgames.com/sharkNumbers\_v2.html

#### Addition and Subtraction Games:

http://illuminations.nctm.org/Activity.aspx?id=3565

http://www.coolmath-games.com/0-feed-fribbit-subtraction/index.html

http://www.bbc.co.uk/schools/laac/numbers/ch1.shtml





