

# FIRST GRADE SUPPLY LIST 2017-2018



## PLEASE BE SURE ALL SUPPLIES ARE NON-TOXIC

- 1 Pencil Pouch with Zipper (no pencil boxes please)
- 1 Scissors (Steel Type - Make sure they can cut.)
- 24 #2 Pencils (yellow wooden pencil ONLY)
- 1 Composition Book
- 2 Boxes of Crayola Crayons (no more than 16)
- 1 Solid Green Folder with Pockets (sturdy)
- 1 Solid Red Folder with Pockets (sturdy)
- 1 Solid Yellow Folder without Pockets (3 Prongs)
- 1 12 inch Ruler - One side inches, One side centimeters
- 1 Box Thick Crayola Markers (washable)
- 1 Canister Wet Ones
- 1 Box of Tissues (Boys)
- 1 Roll of Paper Towels
- 2 Pink Pearl Erasers
- 1 Hand Sanitizer with Pump (Girls)
- 1 Ream of Copy Paper
- 1 Box - Gallon Size - Baggies (Boys)
- 1 Box - Sandwich Size Bagies - (Girls)

## MEDIA RESOURCE

- 1 Package of Pencils

## ART

- 1 Package of Plain White Paper Plates
- 1 Bottle of Elmers Glue

## SPANISH

- 1 Plastic 3-Prong Folder (Yellow)
- 1 Box 16 Large Crayola Crayons
- 1 Box Pencils
- 1 Container of Clorox Wipes

## Music

- 1 Plastic 3-Prong Folder (Red)
- 1 BOX #2 Pencils
- 1 Pkg/Pad Drawing Paper

## Physical Education

- 1 Box of Clorox/Lysol Wipes

Grades 1-5 - August 7, 10:00 AM - 12:00 AM - Meet and Greet/Supply Drop

Please bring supplies to Meetand Greet/Supply Drop on August 7th from 10:00 AM - 12 Noon. Assignment books will be given to students at school. Christ the King Orientation will take place on Saturday, August 12, 2017, at 9:00 AM. ATTENDANCE IS MANDATORY.



## Student Calendar 2017– 2018

August	7	Kindergarten - Meet and Greet/Supply Drop	A-L - 9:00 AM - 10:00 AM M-Z - 10:00 AM - 11:00 AM
		Grades 1-5 – Meet and Greet/Supply Drop	10:00 AM - 12 Noon
		Pre-Kindergarten 4 – Meet and Greet	9:00 AM - 10:00 AM
	8	<b>Middle School Orientation – All New Middle School Students and All 6<sup>th</sup> Grade Students report to school for a “mini day” orientation, bring supplies – 8:00 AM – Noon</b>	
	9	<b>Pre-Kindergarten – Grade 8 - Classes Begin</b>	
	12	<b>Pre-Kindergarten - Grade 8 - Parent Orientation 9:00 A.M. – CK Kingdome</b>	
	14	<b>VPK Classes Begin</b>	
September	4	Labor Day (No School)	
October	6	End of 1 <sup>st</sup> Quarter	
	09	Professional Day (No School)	
	13	Report Cards	
	20	Discretionary – (No School)	
	27	Parent / Teacher Conferences – Noon Dismissal	
November	10	Diocesan In-Service Day (No School)	
	22-24	Thanksgiving Holiday	
December	12-14	Midyear Exams – Middle School	
	15	End of 2 <sup>nd</sup> Quarter – Noon Dismissal – No Ext. Care	
	18 – Jan 1	Christmas Holidays	
January	2	Professional Day (No School)	
	3	Classes Resume	
	5	Report Cards	
	15	Dr. Martin Luther King Holiday (No School)	
	28 – Feb 2	Catholic School Week	
February	16	Weather Day (No School unless this day is used as a makeup for weather)	
	19	Presidents' Day (No School)	
March	5-16	ITBS Testing	
	09	End of 3 <sup>rd</sup> Quarter	
	12	Diocesan In-Service (No School)	
	16	Report Cards	
	29-6	Easter Holidays	
April	09	Classes Resume	
	27	No School	
May	24	PK/K Recognition /8 <sup>th</sup> Grade Graduation	
	25	Professional Day (No School)	
	23, 24, 29	Final Exams – Middle School	
		Diocesan Algebra Final Exam	
	28	Memorial Day (No School)	
	31	Olympiad	
June	1	End of 4 <sup>th</sup> Quarter Last Day of School	

Calendar is subject to change



## Summer Math for 1<sup>st</sup> Grade

The following are examples of concepts your child should know for an easier transition to first grade:

Be able to recognize and form numbers 0-9.

Know adding is joining parts together to make a whole and subtracting is having a whole and taking parts away.

**Know addition facts with the sum up to 10.**

**Know subtraction facts from 10 or less.**

Know patterns can continue or be created. (Using one attribute- shape, color, size, etc.)

Count to 100 by ones. Skip count by 5's to 100, 10's to 100 and 2's to 10.

Be able to name plain shapes (circle, square, triangle, rectangle, and oval) and recognize them in real life objects.

Know that a penny = 1 cent, nickel = 5 cents, dime = 10 cents, and a quarter = 25 cents. Recognize all coins by heads & tails.

Know numbers before and after through 12.

Generate practice pages using web sites: [www.aplusmath.com](http://www.aplusmath.com),  
<http://superkids.com/aweb/tools/math/>

Reading to children  
Reading with children  
Reading by children



Writing for children  
Writing with children  
Writing by children

As I mentioned in an earlier newsletter, the children progressed well through the Scott Foresman reading series this year, **but the summer is long and as quickly as the children acquired their new reading skills they will just as quickly forget these skills without review and practice.** Hopefully, some of the materials included in this bag will be helpful.

We have been reading a series of chapter books called The Magic Tree House by Mary Pope Osborne. The children have loved the adventures of Jack and his sister Annie as they solve mysteries and travel through time in the Magic Tree House. We just completed book #19 Buffalo at Breakfast. You do not need to purchase the books, they can all be found at the library. (Chapter books also lend themselves as an excellent way to practice main idea, details, comprehension, predictions, characters, time sequence, and vocabulary.)

Have a safe and fun summer...make the library a field trip and picnic day every other week... then cuddle-up with your child and read!

**This bag contains some activities your child can use over the summer:**

- a few additional Decodable readers
- a sheet containing Scott Foresman sight words
- use these sight words to make Bingo cards...(Use fun markers when playing bingo such as: Pepperidge Farm Goldfish, popcorn, M&M, etc. When you win...you get a snack!)

**Fun games to play:**

- **Fix-It** Scramble a simple sentence (silly sentences work best) and have your child write it correctly.  
Ex. - mat the a sat cat on  
Rearrange the words to make sense. The cat sat on the mat.  
Capitalize the first letter of the first word.  
Punctuation at end . for a "Telling sentence"  
? question  
! Hurrah
- **Thumbs Up/Thumbs Down** A fun game to play while waiting in the car or doctor's office.  
Give your child 2 words and if they rhyme...thumbs up and if they don't...thumbs down.  
Give your child 2 c-v-c words and if the vowels are the same...thumbs up and if they are not...thumbs down.  
Give a simple math problem  $1 + 3 = 5$ ...thumbs down.
- **Do simple** addition and subtraction problems using concrete objects. (The kitchen is a wonderful place for math and science to occur. Use concrete objects such as: popcorn, French fries, grapes, spoons, etc.)
- **Fact Fluency** Addition and subtraction facts fluently to 5 and practice all facts to 10.
- **100 Charts** Count and play with patterns, Place Value - Ask which number is 7 tens + 3 ones = 73.

**Fun websites** you can visit with your child: [starfall.com](http://starfall.com), [janbrett.com](http://janbrett.com), [magictreehouse.com](http://magictreehouse.com), [pbskids.org](http://pbskids.org),  
[puzzlemaker.com](http://puzzlemaker.com), [abcmouse.com](http://abcmouse.com)

**Fun Apps:** i-Trace, Montessori Crosswords, Park Math, Mad Math (Lite), Tic Tac Toe Phonics, Pocketphonics, Futaba

**School Aids** - A teacher supply store that is open to the public.

7119 Bonneval Rd.  
Jacksonville, FL 32256

0	1	2	3	4	5	6	7	8	9
10	11	12	13	14	15	16	17	18	19
20	21	22	23	24	25	26	27	28	29
30	31	32	33	34	35	36	37	38	39
40	41	42	43	44	45	46	47	48	49
50	51	52	53	54	55	56	57	58	59
60	61	62	63	64	65	66	67	68	69
70	71	72	73	74	75	76	77	78	79
80	81	82	83	84	85	86	87	88	89
90	91	92	93	94	95	96	97	98	99



# Number Poems

Around we go ...zero!

Straight down and then you're done.  
That is how to make a ...one!

Around and back on the railroad track...two...two!

Around a tree, around a tree.  
That is how to make a ...three!

Down and over, then down once more.  
That is how to make a ... four!

Across the top, then take a dive.  
That is how you make a ...five!

Down the stick then around makes...six!

Across the sky and down from heaven.  
That is how to make a ...seven!

Make an S but do not wait.  
Go back up and close the gate...eight!

Make a circle then down a line.  
That is how to make a ...nine!

# Kindergarten Sight Words

I  
a  
am  
an  
and  
at

it  
in  
is  
to  
of  
the

little  
like  
look  
see  
she  
he

we  
me  
my  
have  
for  
from

with  
they  
that  
you  
are  
do

here  
go  
what  
where  
was  
said

come  
one  
five  
three  
four  
for

yellow  
red  
blue  
green  
orange  
purple

on  
no  
not