A.M.B.S. Third Grade Supply List - 2025-2026

- 1 Elementary Student Academic Planner 2025-2026 School Year
- 24-#2 Ticonderoga pencils (no mechanical pencils)
- 7- marble composition notebooks
- 1-5 subject spiral ring or composition notebook (for math)
- 4- erasers
- 1- soft pencil case
- 7- assorted pocket folders
- 10- glue sticks
- 1-24 count of Crayola crayons
- 1- 12 pack of Crayola colored pencils
- 1- 10 pack of washable Crayola markers
- 1 white hi-polymer eraser
- 1- pair of scissors
- 4- red pens
- 6- yellow highlighters
- 3- tissue boxes
- 5- reams of copy paper (500 count)
- 2- containers of Clorox Wipes







SUMMER READING

(Incoming Third Grade)

Students will be required to complete work over the summer in reading and math. All material is a cumulative review from the year. Material should be worked on throughout the course of the summer and returned in September.

Reading:

Students for the incoming 3^{rd} grade will be **required to read a total of two books** over the summer- one from each list. For each book, please fill out the Reading Response questions and return it to school in September.

There is a Reading Log for any additional books that are read by choice. Reading response questions are not assigned for additional books. Books do not have to be from the list below. The reading log is optional, but if is completed, return it to your teacher in September for a prize!

Choose book 1 from this list:

Flat Stanley and the Very Big Cookie- by Jeff Brown

Cam Jansen and Birthday Mystery – DavidA. Adler

Cam Jansen and the Mystery of the Carnival Prize - David A. Adler

Dolphins at Daybreak - Mary Pope Osborne

The One Hundredth Day of School – by Abby Klein -

Judy Moody Predicts Future - by Megan McDonald

Polar Bears Past Bedtime – by Mary Pope Osborne **Judy Moody and the Not Bummer Summer –**Megan McDonald

Choose one book from this list- OR a second book from the first list:

Day with Frog and Toad / Mouse Soup / Mouse Tales - By Arnold Lobel

Good Morning, Groundhog! - Abby Klein

Mr. Putter and Tabby Series - Cynthia Rylant

Cinderella - by Hara Lewis

The Magic School Bus Builds the Statue of Liberty – by Anne Capeci

The Magic School Bus at the Waterworks – by Joanna Cole

The Magic School Bus Blasts into Space - by Joanna Cole



Book Report

Illustrator:		
Characters	Setting	
Beginning:		

	79, 70, 5			Į.
Did you li	ke the book?			
Why?				
Would you	u recommend th	is book to	a frier	nd?
	write about you part of the book		e (or lea)St
			e (or lea	est
favorite) p			e (or lea	St
favorite) p	part of the book		e (or lea	
favorite) p	part of the book			



Summer Reading Log

Books	Books
	BOOKS

Incoming 3rd Grade Math Assignments

You will be completing the IXL Summer Skill Plan attached. Please make sure you are logged in when doing this.

There are two ways to get to it

 Login- Learning Tab- Skill Plans-IXL Plans-IXL Summer Boost-Math- 3rd Grade.....you will then complete the daily practice for skills provided

OR

 Login-search...here, you will input the letters/number combination from the attached packet for those skills.



IXL Summer Boost skill plan Math - 3rd grade



Use IXL's interactive skill plan to get up-to-date skill alignments, assign skills to your students, and track progress.

www.ixl.com/math/skill-plans/ixl-summer-boost-grade-3



Days 1-5

Day	IXL skills
Day 1	Add two-digit numbers with regrouping - sums to $100~\mbox{ GLX}$
Day 2	Comparing numbers up to 1,000 XF9
Day 3	Subtract two-digit numbers - with regrouping TW
Day 4	Subtraction word problems - up to two digits UFU
Day 5	Complete the addition sentence - up to two digits



Days 6-10

Day	IXL skills
Day 6	Measure using an inch ruler 88A
Day 7	Addition word problems - three numbers up to two digits each 52T
Day 8	Which customary unit of length is appropriate: inches or feet? 5XG
Day 9	Add and subtract numbers - up to 100 JDT
Day 10	Two-step addition and subtraction word problems - up to 100 7P8



Days 11-15

Day	IXL skills
Day 11	Addition with three-digit numbers ETW
Day 12	Do you have enough money? - up to \$1 F62
Day 13	Match analog clocks and times D9K
Day 14	Interpret picture graphs QDT
Day 15	Correct amount of change LQ7



Days 16-20

Day	IXL skills
Day 16	Subtract from three-digit numbers ZVR
Day 17	Identify faces of three-dimensional shapes QSR
Day 18	Tile a rectangle with squares 2VD
Day 19	Make halves, thirds, and fourths in different ways
Day 20	Write addition sentences for arrays - sums to 25