

1st-2nd Grade SUBJECT AREA



Reading and Writing Enrichment (2nd)

Your child will have the opportunity to build on his or her phonics, vocabulary, high frequency word practice and comprehension skills through a variety of activities. They will also have the opportunity to explore some new children's books and hear many of the classics through many read-a-louds.

2nd Grade Skills

Writing, Writing Everywhere	Voice in Writing	Parts of a Sentence	Complete Sentences
Compound Sentences	Complex sentences	Exclamatory Sentences	Declarative Sentences:
Interrogative Sentences	Synonyms Lessons	Antonyms	Paragraph Writing for Kids
Topic Sentences	Transition Words	Supporting Details	

Math Achievement , Grades 2nd-3rd

Math adventures will review concepts learned in grades 2-3 using hands on activities, manipulatives, board games, and computer games. The concepts covered will include:

Grade 2

Use manipulatives to create equal groups	Use math drawings to represent equal groups and relate to repeated addition.	Use math drawings to represent equal groups, and relate to repeated addition	Represent equal groups with tape diagrams and relate to repeated addition.
Compose arrays from rows and columns and count to find the total using objects.	Decompose arrays into rows and columns, and relate to	Represent arrays and distinguish rows and columns using math drawings	Create arrays using square tiles with gap
Solve word problems involving addition of equal groups in rows and columns.	Use square tiles to compose a rectangle, and relate to the array model	Use square tiles to compose a rectangle, and relate to the array model	Use math drawings to compose a rectangle with square tiles.
Use square tiles to decompose a rectangle	Use scissors to partition a rectangle into same-size squares, and compose arrays with the squares	Use math drawings to partition a rectangle with square tiles, and relate to repeated addition.	

Grade 3

Generate and organize data.	Rotate tape diagrams vertically.	Create scaled bar graphs.	Solve one- and two-step problems involving graphs.
Create ruler with intervals, and generate measurement data.	Interpret measurement data from various line plots.	Represent measurement data with line plots.	Represent measurement data with line plots.
Analyze data to problem solve.	Analyze data to problem solve		

Grade	*Class option	Time	Fall Session 14/ Spring Session 14	Tuition
年级	班级	上课时间	9/23-5/24, Fall 9/23 - 1/23, Spring 1/27 - 5/24	14weeks/28weeks
Grade 2/二年级	Math Achievement	Tue	4:30-5:25 pm	\$350/\$680
	English Reading & Writing	Thurs	4:30-5:25 pm	\$350/\$680

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