

Year at a Glance (4th grade 2017-2018)

	SEPT	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY
	QUARTER 1		QUARTER 2			QUARTER 3		QUARTER 4	
Field trips			COA'S Christmas Story			Roanoke Island		Aquarium?	
Science	Earth and moon; Earth processes and fossils		Forms of energy; Matter-rocks and minerals			Forces & motion-magnets; Vitamins and exercise		Ecosystems	
Social Studies	<u>Geography/Environment</u> human & environmental impact on growth and development in N.C.		<u>History</u> Native Americans; regions; why NC was established; NC role in major conflicts; state symbols, structures, statues, buildings			<u>Culture, Civics and Government</u> impact of cultural groups; function of NC government; NC Constitution		<u>Economics & Financial Literacy</u> market economy; role industries played on state, nation, world level; personal financial decisions	
Grammar									
Writing									
Math	Place value Metric measurement		Multiplication Division Fractions			Fractions continued... Decimals		Shapes and angles Measurement with multiplication	
ELA									
	Compare & Contrast	Main Idea	Text features	sequencing	inference	Cause & effect	Fact and opinion	<u>*REVIEW*</u> main idea and inference	N/A

4th Grade Parent/Guardian Math tutoring Dates, Times and Topics

October 16 – 4:00 – 4:45 Place Value and multiplication strategies

November 13 - 5:00 – 5:45 Multiplication and division strategies and any other concerns parents may have with math

December 11 – 4:00 – 4:45 Fractions equivalence, ordering and operations

(Tuesday) January 16 – 5:00 – 5:45 Fraction questions parents may have then decimals

February 12 – 4:00 – 4:45 Solving fraction and decimal equations (word problems)

March 12 – 5:00 – 5:45 Angle measurement and Plane figures

April 16 – 4:00 – 4:45 Anything the parents want to review to help their student with math for the EOG

May 14 5:00 – 5:45 Anything the parents want to review to help their student with math for the EOG