	Fall	Winter	Spring
All Subjects	The Giver	Comprehension Strategies	>
	Monitoring for Me	eaning, Determining Importance, Asking	Questions, Synthesis
	Six Traits Writing:		
	Ideas Word Choice Organization Fluency Voice Conventions		
Language Arts	Narrative	Narrative	
	Research Skills	Persuasive Writing	Narrative
	Oral Presentation	Public Speaking	Reflective
	Public Speaking	This I Believe	Vocabulary
	Grammar/Editing	Poetry	Word Study
	Vocabulary	Vocabulary	Digital Portfolio
	Word Study	Word Study	Letters to 8 th Grade Teachers
:	THE NUMBER SY	(STEM: Add, subtract, multiply, and divide	de rational numbers.
Math	THE NUMBER SY	(STEM: Add, subtract, multiply, and divid	de rational numbers.
Math	GEOMETRY:	STATISTICS AND PROBABILITY:	EXPRESSIONS AND EQUATIONS:
Math	GEOMETRY : Draw, construct, and describe geometrical figures and	STATISTICS AND	EXPRESSIONS AND EQUATIONS: Use properties of operations to
Math	GEOMETRY : Draw, construct, and describe	STATISTICS AND PROBABILITY: Use random sampling to draw	EXPRESSIONS AND EQUATIONS:
Math	GEOMETRY: Draw, construct, and describe geometrical figures and describe the relationships	STATISTICS AND PROBABILITY: Use random sampling to draw inferences about a population. Draw comparative inferences about two populations. Investigate chance processes and develop, use, and evaluate	EXPRESSIONS AND EQUATIONS: Use properties of operations to generate equivalent expressions
Math	GEOMETRY: Draw, construct, and describe geometrical figures and describe the relationships between them. Angle measure, area, surface	STATISTICS AND PROBABILITY: Use random sampling to draw inferences about a population. Draw comparative inferences about two populations. Investigate chance processes	EXPRESSIONS AND EQUATIONS: Use properties of operations to generate equivalent expressions RATIOS AND PROPORTIONS: Analyze proportional
Math	GEOMETRY: Draw, construct, and describe geometrical figures and describe the relationships between them. Angle measure, area, surface	STATISTICS AND PROBABILITY: Use random sampling to draw inferences about a population. Draw comparative inferences about two populations. Investigate chance processes and develop, use, and evaluate	EXPRESSIONS AND EQUATIONS: Use properties of operations to generate equivalent expressions RATIOS AND PROPORTIONS: Analyze proportional
Math	GEOMETRY: Draw, construct, and describe geometrical figures and describe the relationships between them. Angle measure, area, surface area, and volume Weather-Atmosphere	STATISTICS AND PROBABILITY: Use random sampling to draw inferences about a population. Draw comparative inferences about two populations. Investigate chance processes and develop, use, and evaluate probability models.	EXPRESSIONS AND EQUATIONS: Use properties of operations to generate equivalent expressions RATIOS AND PROPORTIONS: Analyze proportional relationships.
	GEOMETRY: Draw, construct, and describe geometrical figures and describe the relationships between them. Angle measure, area, surface area, and volume	STATISTICS AND PROBABILITY: Use random sampling to draw inferences about a population. Draw comparative inferences about two populations. Investigate chance processes and develop, use, and evaluate probability models. Motion - Force	EXPRESSIONS AND EQUATIONS: Use properties of operations to generate equivalent expressions RATIOS AND PROPORTIONS: Analyze proportional relationships. Electricity/Magnetism

