

Grade 7 Common Core Curriculum Map

Quarter	Unit	Topics	Common Core Standards
Quarter 1 "Notes: Start the year with integers and rational #'s, then do algebraic reasoning?"	Algebraic Reasoning	<ul style="list-style-type: none"> Order of operations Properties Algebraic expressions (Substituting) Translating into algebraic expressions Simplifying algebraic expressions (commensurate for adding or subtracting) 	<ul style="list-style-type: none"> 7.NS.1 7.NS.2 7.NS.3 7.NS.4
		Additional Honors Class Topics <ul style="list-style-type: none"> Substitution (include square roots) Closure property Distributive rule Identifying monomials, binomials, trinomials Separable variables 	<ul style="list-style-type: none"> 8.EE.1. equations 8.EE.2. ex. prop. 8.EE.3. closure 8.EE.5. to identify parts of an expression
	Integers & Rational Numbers	<ul style="list-style-type: none"> Integers (comparing, ordering) Adding, subtracting, multiplying, dividing integers Moving/Setting equations with integers Moving equivalent fractions and decimals Comparing and ordering rational #'s 	<ul style="list-style-type: none"> 7.NS.1 7.NS.1a 7.NS.1b 7.NS.1c 7.NS.2 7.NS.2a 7.NS.2b 7.NS.2c 7.NS.3 7.NS.4
		Additional Honors Class Topics <ul style="list-style-type: none"> Identifying sets of numbers Identifying rational & irrational #'s (rational as closure) Square/ cube roots 	<ul style="list-style-type: none"> 8.NS.1. sets of #'s 8.NS.2. irrational #'s as closure 8.EE.6. square, cube
	Applying Rational #'s	<ul style="list-style-type: none"> Adding, subtracting, multiplying, dividing decimals & fractions Solving equations with decimals & fractions Solving two-step equations 	<ul style="list-style-type: none"> 7.NS.1 7.NS.1b 7.NS.1c 7.NS.2 7.NS.2a 7.NS.2b 7.NS.3 7.NS.4
		Additional Honors Class Topics <ul style="list-style-type: none"> Solving multi-step equations (Distributive property, variables on both sides, combining like terms) Multi-step equations word problems Exponents, infinite sequences 	<ul style="list-style-type: none"> 8.EE.7. solve 1 variable equations 8.EE.8. LYP/continuous increase 8.EE.9. rational coefficients, distributive property, combining like terms equations 8.EE.11. solve equations in 1 variable 8.EE.12. multi-step equations
Quarter 2	Proportional Relationships	<ul style="list-style-type: none"> Ratio Identifying and writing proportions Solving proportions Similar figures & proportions Using similar figures Scale drawings and models 	<ul style="list-style-type: none"> 7.RP.1 7.RP.2 7.RP.2a 7.RP.2b 7.RP.2c
		Additional Honors Class Topics <ul style="list-style-type: none"> None 	None

Fine Arts Common Core Curriculum Map

JE Gale



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