

Building Thinking Classrooms

5th Grade iReady

Master Documents for ALL Topics:

[Notes to my Future Forgetful Self Graphic Organizers](#)
[Classwork Reflections](#)

[Building Thinking Classrooms Google Folder](#)
[Thinking Tasks for Every Session](#)

iReady Unit/Topic	Google Folder	BTC Activities & Tasks	Class Slides	Exit Slip Tracker	Assessment	Retake Assessment
Lesson 0						
Unit 1: Whole Number Operations and Applications: Volume, Multiplication, and Division	Unit 1	Tasks	L1: Understand Volume L2: Find Volume Using Unit Cubes L3: Find Volume Using Formulas L4: Multiply Multi-Digit Numbers L5: Divide Multi-Digit Numbers	U1 Exit Ticket Tracker	Standards Based Assessments iReady Exit Tickets iReady Post Unit Assessment	Standards Based Volume Retake iReady Post Unit Retake
Unit 2: Decimals and Fractions: Place Value, Addition, and Subtraction	Unit 2	Tasks	L6 Decimal Place Value L7 Powers of 10 L8 Read/Write Decimals L9 Compare/Round Decimals L10 Add Decimals L11 Subtract Decimals L12 Add Fractions L13 Subtract Fractions L14 Add/Subtract in Word Problems	U2 Exit Ticket Tracker	Standards Based Assessment iReady Exit Tickets iReady Mid Unit Assessment iReady Post Unit Assessment	Standards Based Retake iReady Mid Unit Assessment Retake iReady Post Unit Retake
Unit 3: More Decimals and Fractions: Multiplication and Division	Unit 3	Tasks	L15: Multiply Decimals by a Whole Number L16: Multiplying Decimals L17: Dividing Decimals L18 Fractions as Division L19: Understand Multiplication by a Fraction L20: Multiplying Fractions to	U3 Exit Slip Tracker	Multiplying Decimals Standards Based Assessment Dividing Decimals Standards Based Assessment	Multiplying Decimals Standards Based Retake Dividing Decimals Standards Based Retake

			Find Area L21: Understand Multiplication as Scaling L22: Multiply Fractions in a Word Problem L23: Understand Division with Unit Fractions L24: Divide Unit Fractions in Word Problems		iReady Exit Tickets iReady Mid Unit Assessment iReady Post Unit Assessment-A	iReady Mid Unit Assessments iReady Post Unit Assessments -B
Unit 4: Measurement, Data, and Geometry: Converting Units, Using Data, and Classifying Figures	Unit 4 **No Standards Based Line Plot Assessment	Tasks	L25: Convert Measurement Units L26: Solve Word Problems Involving Conversions L27: Make Line Plots and Interpret Data L28: Understand Categories of Two-Dimensional Figures L29: Classify Two-Dimensional Figures	U4 Exit Ticket Tracker	Standards Based Assessments iReady Exit Tickets iReady Mid Unit Assessment iReady Post Unit Assessment	Standards Based Retake iReady Mid Unit Assessment Retake iReady Post Unit Retake
Unit 5: Algebraic Thinking and the Coordinate Plane: Expressions, Graphing Points, Patterns and Relationships	Unit 5 **No iReady Mid Unit Assessment	Tasks	L30: Evaluate, Write, and Interpret Expressions L31: Understand the Coordinate Plane L32: Represent Problems in the Coordinate Plane L33: Analyze Patterns and Relationships	U5 Exit Ticket Tracker	Standards Based Assessments iReady Exit Tickets iReady Post Unit Assessment	Standards Based Retake iReady Post Unit Retake

Based on Tracey Bean's Year at a Glance enVision & BTC Document [Here](#)

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