

Lansing School District: Seventh Grade Math Year-At-A-Glance Expected Pacing

Quarter	Dates	Concept Development Go Math	Numeracy Development
Q1	Aug. 28-31	Unit 1 Opener Lesson 1.1	Problem of the Day Fluency Builder Xtra Math Number Talks
	Sept. 5-8	Module 1 Lesson 1.1(7.NS.1)	Problem of the Day Fluency Builder Xtra Math Number Talks
	Sept. 11-15	Lesson 1.2 (7.NS.1) Lesson 1.3 (7.NS.1c)	Problem of the Day Fluency Builder Xtra Math Number Talks
	Sept. 18-22	Lesson 1.4 (7.NS.3) Module 1 Review and Assessment	Problem of the Day Fluency Builder Xtra Math Number Talks
	Sept. 25-29	Module 2 Lesson 2.1 (7.NS.2) Lesson 2.2 (7.NS.2)	Problem of the Day Fluency Builder Xtra Math Number Talks

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Quarter	Dates	Concept Development Go Math	Numeracy Development
Q1	Oct. 2-6	Lesson 2.3 (7.NS.3) Module 2 Review and Assessment Module 3 Lesson 3.1 (7.NS.2d)	Problem of the Day Fluency Builder Xtra Math Number Talks
	Oct. 9-13	Lesson 3.2 (7.NS.1d) Lesson 3.3 (7.NS.1c)	Problem of the Day Fluency Builder Xtra Math Number Talks
	Oct. 16-20	Lesson 3.3 (7.NS.1c) Lesson 3.4 (7.NS.2)	Problem of the Day Fluency Builder Xtra Math Number Talks
	Oct. 23-27	Lesson 3.5 (7.NS.2) Lesson 3.6 (7.EE.3) Module 3 Review and Assessment	Problem of the Day Fluency Builder Xtra Math Number Talks
	Oct. 30-Nov. 3	Unit 1 Study Guide Review Unit 1 Assessment Unit 2 Opener	Problem of the Day Fluency Builder Xtra Math Number Talks

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Quarter	Dates	Concept Development Go Math
Q2	Oct. 30.-Nov. 3	Unit 1 Study Guide Review Unit 1 Assessment Unit 2 Opener Ratios and Proportional Relationships
	Nov. 6-10	Module 4 Lessons: 4.1 Unit Rates 7.RP.1 4.2 Constant Rates of Change 7.RP.2
	Nov. 13-17	Lesson 4.3 Proportional Relationships and Graphs Module 4 Assessment
	Nov. 20-24*	No School/ Thanksgiving Break
	Nov. 27- Dec. 1	Module 5 Proportions and Percent Lessons: 5.1 Percent Increase and Decrease 7.RP.3 5.2 Rewriting Percent Expressions 7.EE.2 5.3 Applications of Percent 7.RP.3
	Dec. 4-8 NWEA Testing	5.3 Applications of Percent 7.RP.3 Study Guide Review Module 5 Assessment

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Quarter	Dates	Concept Development Go Math
Q2	Dec. 11-15 NWEA Testing	Unit 3 Expressions, Equations, and Inequalities Module 5 Expressions and Equations Lessons: 6.1 Algebraic Expressions 7.EE.1 6.2 One-Step Equations with Rational Coefficients 7.EE.4
	Dec. 18-22 NWEA Testing	Lessons: 6.3 Writing Two-Step Equations 7.EE.4 6.4 Solving Two-Step Equations 7.EE.4a Module 6 Assessment Readiness
	Dec. 25-29	No School Winter Break
	Jan. 1-5	
	Jan. 8-12	Module 7 Inequalities Lessons: 7.1 Writing and Solving One-Step Inequalities 7.EE.4b 7.2 Writing Two-Step Inequalities 7.EE.4
	Jan. 15-19	Lessons: 7.3 Solving Two-Step Inequalities 7.EE.4b Study Guide Review Unit 3 Assessment Readiness

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Quarter	Dates	Concept Development Go Math
Q3	Jan. 22-26	Unit 4 Geometry <i>Module 8</i> (Modeling Geometric Figures) Lessons: 8.1 Similar Shapes and Scale Drawings 7.G.1 8.2 Geometric Drawings 7.G.2
	Jan. 29-Feb. 2	Lessons: 8.2 Geometric Drawings 7.G.2 8.3 Cross Sections 7.G.5
	Feb. 5-9	Lessons: 8.4 Angle Relationships 7.G.5 Assessment Readiness <i>Module 9</i> (Circumference, Area, and Volume) 9.1 Circumference 7.G.4
	Feb. 12-16	Lessons: 9.1 Circumference 7.G.4 9.2 Area of Circles 7.G.4
	Feb. 19-23	Lessons: 9.3 Area of Composite Figures 7.G.6 9.4 Solving Surface Area Problems 7.G.6
	Feb. 26-Mar. 1	Lessons: 9.5 Solving Volume Problems 7.G.6 Assessment Readiness Unit 4 (Mixed Review) Assessment Readiness

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Quarter	Dates	Concept Development Go Math	Additional Resources
Q3	Mar. 4-8	Unit 5 Statistics Lessons: 10.1 Populations and Samples 7.SP.1 10.2 Making Inferences from a Random Sample 7.SP.2	
	Mar. 11-15	Lessons: 10.2 Making Inferences from a Random Sample 10.3 Generating Random Samples Module 10 Quiz	
	Mar. 18-22	<i>Module 11</i> Lessons 11.1 Comparing Data Displayed in Dot Plots 7.SP.4 11.2 Comparing Data Displayed in Box Plots 7.SP.3	
	Mar. 18-22	Lessons 11.2 Comparing Data Displayed in Box Plots 7.SP.3 11.3 Using Statistical Measures to Compare Populations 7.SP.3	
	Mar. 25-29	Spring Break	
	April 1-5	Module 11 Quiz Unit 5 Study Guide/Review Unit 5 Assessment Readiness	

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Quarter	Dates	Concept Development Go Math
Q4	April 8-12	Unit 6 Probability Module 12 7.SP.5 Lesson 12.1 Probability 7.SP.6 Lesson 12.2 Experimental Probability of Simple Events
	April 15-19	7.SP.6 Lesson 12.2 Experimental Probability of Simple Events 7.SP.8 Lesson 12.3 Experimental Probability of Compound Events 7.SP.6 Lesson 12.4 Making Predictions with Experimental Probability
	April 22-26	7.SP.6 Lesson 12.4 Making Predictions with Experimental Probability Assessment Readiness Module 13 7.SP.7a Lesson 13.1 Theoretical Probability of Simple Events
	April 29-May 3	7.SP.7a Lesson 13.1 Theoretical Probability of Simple Events. 7.SP.8 Lesson 13.2 Theoretical Probability of Compound Events 7.SP.6 Lesson 13.3 Making Predictions with Theoretical Probability
	May 6-10	7.SP.6 Lesson 13.3 Making Predictions with Theoretical Probability 7.SP.8c Lesson 13.4 Using Technology to Conduct a Simulation Assessment Readiness
	May 13-17	Unit 6 Probability Study Guide Review Unit 6 Mixed Review Assessment Readiness

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Quarter	Dates	Concept Development Go Math
Q4	May 13-17	Unit 6 Probability Study Guide Review Unit 6 Mixed Review Assessment Readiness
	May 20-24	IXL Review (Standards 1-3: 7.G.A.1, 7.G.A.2, and 7.G.A.3)
	May 27-31	IXL Review (Standards 1-3: 7.G.A.1, 7.G.A.2, and 7.G.A.3)
	June 3-7	IXL Review (Standards 1-3: 7.G.A.1, 7.G.A.2, and 7.G.A.3)