

# MATH 5

Date	Unit	Lesson	Unit Title	Lesson Title	
Wednesday	September 5	<b>Welcome to Online Learning &amp; Super Shuffle</b>			
Thursday	September 6				
Friday	September 7				
Monday	September 10	<b>Unit 1</b>	1	Whole Numbers and Powers	Round Whole Numbers in Story Problems
Tuesday	September 11		2	Whole Numbers and Powers	Estimate and Find Sums and Differences
Wednesday	September 12		3	Whole Numbers and Powers	Estimate Sums and Differences (A)
Thursday	September 13		4	Whole Numbers and Powers	Estimate Sums and Differences (B)
Friday	September 14		5	Whole Numbers and Powers	Multiply Whole Numbers
Monday	September 17		6	Whole Numbers and Powers	Divide Whole Numbers
Tuesday	September 18		7	Whole Numbers and Powers	Solve Story Problems
Wednesday	September 19		8	Whole Numbers and Powers	Multistep Story Problems
Thursday	September 20		9	Whole Numbers and Powers	Place-Value Patterns
Friday	September 21		10	Whole Numbers and Powers	Bases and Exponents (A)
Monday	September 24		11	Whole Numbers and Powers	Bases and Exponents (B)
Tuesday	September 25		<b>**MAP MATH ASSESSMENT - Log into Class Connect for instructions**</b>		
Wednesday	September 26		12	Whole Numbers and Powers	Core Focus
Thursday	September 27		13	Unit Review	Unit Review
Friday	September 28		15	Whole Numbers and Powers	Unit Checkpoint
Monday	October 1	<b>Math Catch Up Days</b>			
Tuesday	October 2	<b>Math Catch Up Days</b>			
Wednesday	October 3	<b>Unit 2</b>	1	Geometry	Angles (A)
Thursday	October 4		2	Geometry	Angles (B)
Friday	October 5		3	Geometry	Perpendicular and Parallel Lines
Monday	October 8		4	Geometry	Identify and Classify Triangles
Tuesday	October 9		5	Geometry	Identify and Classify Quadrilaterals (A)
Wednesday	October 10		6	Geometry	Identify and Classify Quadrilaterals (B)
Thursday	October 11		7	Geometry	Identify and Classify Quadrilaterals (C)
Friday	October 12		8	Geometry	Construct Triangles and Quadrilaterals
Monday	October 15		9	Geometry	Angles and Triangles (A)
Tuesday	October 16		10	Geometry	Angles and Triangles (B)
Wednesday	October 17		11	Geometry	Angles in a Quadrilateral (A)
Thursday	October 18		12	Geometry	Angles in a Quadrilateral (B)
Friday	October 19		13	Geometry	Core Focus
Monday	October 22		14	Geometry	Unit Review
Tuesday	October 23		16	Geometry	Unit Checkpoint
Wednesday	October 24		<b>Math Catch Up Days</b>		
Thursday	October 25	<b>Math Catch Up Days</b>			
Friday	October 26	<b>Unit 3</b>	1	Fractions: Multiplication & Division	Fraction Multiplication (A)
Monday	October 29		2	Fractions: Multiplication & Division	Fraction Multiplication (B)
Tuesday	October 30		3	Fractions: Multiplication & Division	Fraction Multiplication (C)
Wednesday	October 31		4	Fractions: Multiplication & Division	Fraction Multiplication (D)
Thursday	November 1		5	Fractions: Multiplication & Division	Multiplication as Scaling
Friday	November 2		6	Fractions: Multiplication & Division	Fractions as Division Problems
Monday	November 5		7	Fractions: Multiplication & Division	Fraction Division (A)
Tuesday	November 6		<b>Stride Assessment #1</b>		
Wednesday	November 7		8	Fractions: Multiplication & Division	Fraction Division (B)
Thursday	November 8		9	Fractions: Multiplication & Division	Fraction Division (C)
Friday	November 9		10	Fractions: Multiplication & Division	Unit Review
Tuesday	November 13		11	Fractions: Multiplication & Division	Unit Review
Wednesday	November 14		13	Fractions: Multiplication & Division	Unit Checkpoint
Thursday	November 15	<b>Math Catch Up Day</b>			
Friday	November 16	<b>Unit 4</b>	1	Problems Involving Fractions	Fraction Multiplication Story Problems (A)
Monday	November 19		2	Problems Involving Fractions	Fraction Multiplication Story Problems (B)
Tuesday	November 20		3	Problems Involving Fractions	Add and Subtract Fractions (A)
Wednesday	November 21		4	Problems Involving Fractions	Add and Subtract Fractions (B)
Monday	November 26		5	Problems Involving Fractions	Add and Subtract Fractions (C)
Tuesday	November 27		6	Problems Involving Fractions	Add and Subtract Fractions (D)
Wednesday	November 28		7	Problems Involving Fractions	Core Focus

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Thursday	November 29		8	Problems Involving Fractions	Unit Review
Friday	November 30		10	Problems Involving Fractions	Unit Checkpoint
Monday	December 3	Math Catch Up Days			
Tuesday	December 4				
Wednesday	December 5	Unit 5	1	Decimals: Addition and Subtraction	Compare Decimals
Thursday	December 6		2	Decimals: Addition and Subtraction	Compare and Expand Decimals
Friday	December 7		3	Decimals: Addition and Subtraction	Order Three Decimal Numbers
Monday	December 10		4	Decimals: Addition and Subtraction	
Tuesday	December 11		6	Decimals: Addition and Subtraction	Decimal Addition
Wednesday	December 12		7	Decimals: Addition and Subtraction	Decimal Subtraction
Thursday	December 13		8	Decimals: Addition and Subtraction	Solve Story Problems with Decimals
Friday	December 14		9	Decimals: Addition and Subtraction	Estimate Decimal Sums and Differences
Monday	December 17		10	Decimals: Addition and Subtraction	Core Focus
Tuesday	December 18		11	Decimals: Addition and Subtraction	Unit Review
Wednesday	December 19		13	Decimals: Addition and Subtraction	Unit Checkpoint
Wednesday	January 2	Math Catch Up Days			
Thursday	January 3				
Friday	January 4	Unit 6	1	Decimals: Multiplication and Division	Multiply and Divide by Powers of 10
Monday	January 7		2	Decimals: Multiplication and Division	Expand and Compare Decimal Numbers
Tuesday	January 8		3	Decimals: Multiplication and Division	Round to Estimate Decimal Products and Quotients
Wednesday	January 9		4	Decimals: Multiplication and Division	Multiply and Divide Decimals (A)
Thursday	January 10		5	Decimals: Multiplication and Division	Multiply and Divide Decimals (B)
Friday	January 11		6	Decimals: Multiplication and Division	Multiply and Divide Decimals (C)
Monday	January 14		7	Decimals: Multiplication and Division	Compute Decimal Story Problems (A)
Tuesday	January 15		8	Decimals: Multiplication and Division	Compute Decimal Story Problems (B)
Wednesday	January 16		9	Decimals: Multiplication and Division	Compute Decimal Story Problems (C)
Thursday	January 17		10	Decimals: Multiplication and Division	Core Focus
Friday	January 18		11	Decimals: Multiplication and Division	Unit Review
Tuesday	January 22		13	Decimals: Multiplication and Division	Unit Checkpoint
Wednesday	January 23		1	Semester Review and Assessment	Semester Review
Thursday	January 24	2	Semester Review and Assessment	Your Choice	
Friday	January 25				
Tuesday	January 29	3	Semester Review and Assessment	Semester Checkpoint 1	
Wednesday	January 30				
Thursday	January 31	4	Semester Review and Assessment	Semester Checkpoint 2	
Friday	February 1	Math Catch Up Days			
Monday	February 4	Math Catch Up Days			
Tuesday	February 5	Math Catch Up Days			
Wednesday	February 6	Math Catch Up Day			
Thursday	February 7	Stride Assessment #2			
Friday	February 8	Unit 8	1	Algebra	Understand Variables in Algebra (A)
Monday	February 11		2	Algebra	Understand Variables in Algebra (B)
Tuesday	February 12		4	Algebra	Evaluate Numerical Expressions
Wednesday	February 13		5	Algebra	Create and Interpret Numerical Expressions
Thursday	February 14		6	Algebra	One Variable in Algebraic Expressions
Friday	February 15		8	Algebra	Expression and Equation Problems (A)
Wednesday	February 20		9	Algebra	Expression and Equation Problems (B)

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Date		Unit	Lesson	Unit Title	Lesson Title	
Thursday	February 21		10	Algebra	Expression and Equation Problems (C)	
Friday	February 22		11	Algebra	Core Focus	
Monday	February 25		12	Algebra	Unit Review	
Tuesday	February 26		14	Algebra	Unit Checkpoint	
Wednesday	February 27	Math Catch Up Days				
Thursday	February 28	Math Catch Up Days				
Friday	March 1	Unit 9	1	Coordinate Planes	Quadrants in the Coordinate Plane	
Monday	March 4		2	Coordinate Planes	Ordered Pairs	
Tuesday	March 5		4	Coordinate Planes	Graph or Write an Equation (A)	
Wednesday	March 6		5	Coordinate Planes	Graph or Write an Equation (B)	
Thursday	March 7		7	Coordinate Planes	Graph or Write an Equation (C)	
Friday	March 8		8	Coordinate Planes	Graph or Write an Equation (D)	
Monday	March 11		9	Coordinate Planes	Core Focus	
Tuesday	March 12		10	Coordinate Planes	Unit Review	
Wednesday	March 13		12	Coordinate Planes	Unit Checkpoint	
Thursday	March 14		Math Catch Up Day			
Friday	March 15	Unit 10	1	Perimeter, Area, and Volume	Find the Perimeter of Plane Figures	
Monday	March 18		2	Perimeter, Area, and Volume	Nets, Solids, and Surface Area	
Tuesday	March 19		4	Perimeter, Area, and Volume	Area of Irregular Shapes	
Wednesday	March 20		5	Perimeter, Area, and Volume	How Many Cubes Does It Take?	
Thursday	March 21		6	Perimeter, Area, and Volume	Volume of Solid Figures (A)	
Friday	March 22		7	Perimeter, Area, and Volume	Volume of Solid Figures (B)	
Monday	March 25		9	Perimeter, Area, and Volume	Units of Perimeter, Area, and Volume	
Tuesday	March 26		10	Perimeter, Area, and Volume	Core Focus	
Wednesday	March 27		11	Perimeter, Area, and Volume	Unit Review	
Thursday	March 28		13	Perimeter, Area, and Volume	Unit Checkpoint	
Friday	March 29	Math Catch Up Days				
Monday	April 8	Math Catch Up Days				
Tuesday	April 9	Stride Assessment #3				
Wednesday	April 10	Unit 11	1	Math Reasoning: Methods & Strategies	Steps to Solve Story Problems (A)	
Thursday	April 11		2	Math Reasoning: Methods & Strategies	Steps to Solve Story Problems (B)	
Friday	April 12		3	Math Reasoning: Methods & Strategies	Break Down Multistep Problems	
Monday	April 15		4	Math Reasoning: Methods & Strategies	Mathematical Reasoning Methods (A)	
Tuesday	April 16		5	Math Reasoning: Methods & Strategies	Mathematical Reasoning Methods (B)	
Wednesday	April 17		7	Math Reasoning: Methods & Strategies	Choose and Use Strategies (A)	
Thursday	April 18		8	Math Reasoning: Methods & Strategies	Choose and Use Strategies (B)	
Friday	April 19		9	Math Reasoning: Methods & Strategies	Choose and Use Strategies (C)	
Monday	April 22		10	Math Reasoning: Methods & Strategies	Solve Simple to Complex Problems (A)	
Tuesday	April 23		11	Math Reasoning: Methods & Strategies	Solve Simple to Complex Problems (B)	
Wednesday	April 24		12	Math Reasoning: Methods & Strategies	Core Focus	
Thursday	April 25		13	Math Reasoning: Methods & Strategies	Unit Review	
Friday	April 26		15	Math Reasoning: Methods & Strategies	Unit Checkpoint	
Monday	April 29		Math Catch Up Days			
Tuesday	April 30		Math Catch Up Days			
Wednesday	May 1	Unit 12	1	Math Reasoning: Solutions	Solve Problems Logically	
Thursday	May 2		2	Math Reasoning: Solutions	Estimation and Reasonable Answers	
Friday	May 3		4	Math Reasoning: Solutions	Change Measurement	
Monday	May 6		5	Math Reasoning: Solutions	Measurements in Story Problems	
Tuesday	May 7		7	Math Reasoning: Solutions	Decimal Solutions	

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Date		Unit	Lesson	Unit Title	Lesson Title	
Wednesday	May 8	Unit 12	8	Math Reasoning: Solutions	Reasonable Solutions	
Thursday	May 9		9	Math Reasoning: Solutions	Core Focus	
Friday	May 10		10	Math Reasoning: Solutions	Unit Review	
Monday	May 13		12	Math Reasoning: Solutions	Unit Checkpoint	
Tuesday	May 14		Math Catch Up Days			
Wednesday	May 15	Math Catch Up Days				
Thursday	May 16	Unit 13	1	Data Analysis and Representation	Organize Data to Draw Histograms (A)	
Friday	May 17		2	Data Analysis and Representation	Organize Data to Draw Histograms (B)	
Monday	May 20		3	Data Analysis and Representation	Create Circle Graphs	
Tuesday	May 21		5	Data Analysis and Representation	Line Plots (A)	
Wednesday	May 22		6	Data Analysis and Representation	Line Plots (B)	
Thursday	May 23		8	Data Analysis and Representation	Interpret Graphs and Tables	
Friday	May 24		9	Data Analysis and Representation	Fractions, Percents, and Graphs	
Tuesday	May 28		10	Data Analysis and Representation	Choose an Appropriate Graph	
Wednesday	May 29		11	Data Analysis and Representation	Core Focus	
Thursday	May 30		12	Data Analysis and Representation	Unit Review	
Friday	May 31		14	Data Analysis and Representation	Unit Checkpoint	
Monday	June 3		Math Catch Up Day			
Tuesday	June 4		Unit 14	1	Semester Review and Assessment	Semester Review
Wednesday	June 5					
Thursday	June 6	2		Semester Review and Assessment	Your Choice	
Friday	June 7	3		Semester Review and Assessment	Semester Checkpoint 1	
Monday	June 10					
Tuesday	June 11	4		Semester Review and Assessment	Semester Checkpoint 2	
Wednesday	June 12					
Thursday	June 13	LAST DAY OF SCHOOL				