



Math Curriculum Map Overview: 2020-21

<b>Grade: Kindergarten</b>				
<b>Benchmark</b>	<b>Topics</b>	<b># of Lessons</b>	<b>Assessment</b>	<b>Teaching and Assessment Window</b>
Beginning of School Year: Build Community and Routines			[Placement Test] (found under Teacher Resources online)	<b>August 13 – 21, 2020</b>
				7 school days
enVision Math 2.0 Topics 1-4	Topic 1: Numbers 0 to 5	11	Topics 1-4: Cumulative/Benchmark Assessment  Format: paper/pencil  Week of: October 20	<b>August 24 – October 21, 2020</b>
	Topic 2: Compare Numbers 0 to 5	6		
	Topic 3: Numbers 6 to 10	9		
	Topic 4: Compare Numbers 0 to 10	8		
		34		40 school days
enVision Math 2.0 Topics 5-8	Topic 5: Classify and Count Data	5	Topics 1-8: Cumulative/Benchmark Assessment  Format: paper/pencil  Week of: December 14	<b>October 22 – December 18, 2020</b>
	Topic 6: Understand Addition	10		
	Topic 7: Understand Subtraction	9		
	Topic 8: More Addition and Subtraction	10		
		34		39 school days
enVision Math 2.0 Topics 9-11	Topic 9: Count Numbers to 20	9	Topics 1-11: Cumulative/Benchmark Assessment  Format: paper/pencil  Week of: February 16	<b>January 4 – February 19, 2021</b>
	Topic 10: Compose and Decompose Numbers 11 to 19	7		
	Topic 11: Count Numbers to 100	7		
		23		33 school days
enVision Math 2.0 Topics 12-14	Topic 12: Identify and Describe Shapes	11	Topics 1-14: Cumulative/Benchmark Assessment  Format: paper/pencil  Week of: April 19	<b>February 22 – April 23, 2021</b>
	Topic 13: Analyze, Compare, and Create Shapes	7		
	Topic 14: Describe and Compare Measurable Attributes	9		
		27		39 school days
End of School Year: Wrap-up Topic 15: Step Up to Grade 1			[Online End-of-Year Assessment]	<b>April 26 – May 25, 2021</b>
				22 school days

Additional enVision Math 2.0 Resources to Support Instruction:

- Problem Solving Handbook
- Daily Review worksheet
- Reteach to Build Understanding worksheet
- Math Diagnosis and Intervention System 2.0
- Enrichment worksheet
- Indiana Standards Practice Workbook



Math Curriculum Map Overview: 2020-21

<b>Grade: 1st</b>				
<b>Benchmark</b>	<b>Topics</b>	<b># of Lessons</b>	<b>Assessment</b>	<b>Teaching and Assessment Window</b>
Beginning of School Year: Build Community and Routines			[Placement Test] (found under Teacher Resources online)	<b>August 13 – 21, 2020</b>
				7 school days
enVision Math 2.0 Topics 1-4	Topic 1: Solve Addition and Subtraction Problems to 10	9	Topics 1-4: Cumulative/Benchmark Assessment  Format: paper/pencil  Week of: October 26	<b>August 24 – October 30, 2020</b>
	Topic 2: Develop Fluency: Addition and Subtraction Facts within 10	10		
	Topic 3: Addition Facts to 20: Use Strategies	10		
	Topic 4: Subtraction Facts to 20: Use Strategies	10		
		39		47 school days
enVision Math 2.0 Topics 5-8	Topic 5: Work with Addition and Subtraction Equations	7	Topics 1-8: Cumulative/Benchmark Assessment  Format: paper/pencil  Week of: December 14	<b>November 2 – December 18, 2020</b>
	Topic 6: Represent and Interpret Data	5		
	Topic 7: Extend the Counting Sequence	9		
	Topic 8: Understand Place Value	6		
		27		32 school days
enVision Math 2.0 Topics 9-12	Topic 9: Compare Two-Digit Numbers	6	Topics 1-12: Cumulative/Benchmark Assessment  Format: paper/pencil  Week of: March 8	<b>January 4 – March 12, 2021</b>
	Topic 10: Use Models and Strategies to Add with Tens and Ones	10		
	Topic 11: Use Models and Strategies to Subtract Tens	7		
	Topic 12: Measure Length	9		
		32		48 school days
enVision Math 2.0 Topics 13-15	Topic 13: Time	7	Topics 1-15: Cumulative/Benchmark Assessment  Format: paper/pencil  Week of: April 26	<b>March 15 – April 30, 2021</b>
	Topic 14: Reason with Shapes and Their Attributes	10		
	Topic 15: Equal Shares of Circles and Rectangles	4		
		21		29 school days
End of School Year: Wrap-up Topic 16: Step Up to Grade 2			[Online End-of-Year Assessment]	<b>May 3 – May 25, 2021</b>
				17 school days

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- Problem Solving Handbook
- Daily Review worksheet
- Reteach to Build Understanding worksheet
- Math Diagnosis and Intervention System 2.0
- Enrichment worksheet
- Indiana Standards Practice Workbook



Math Curriculum Map Overview: 2020-21

Grade: 2 <sup>nd</sup>				
Benchmark	Topics	# of Lessons	Assessment	Teaching and Assessment Window
Beginning of School Year: Build Community and Routines			[Placement Test] (found under Teacher Resources online)	<b>August 13 – 21, 2020</b>
				7 school days
enVision Math 2.0 Topics 1-4	Topic 1: Fluently Add and Subtract Within 20	10	Topics 1-4: Cumulative/Benchmark Assessment  Format: paper/pencil  Week of: October 12	<b>August 24 – October 15, 2020</b>
	Topic 2: Work with Equal Groups	5		
	Topic 3: Add Within 100 Using Strategies	9		
	Topic 4: Fluently Add Within 100	9		
		33		38 school days
enVision Math 2.0 Topics 5-8	Topic 5: Subtract Within 100 Using Strategies	9	Topics 1-8: Cumulative/Benchmark Assessment  Format: paper/pencil  Week of: December 14	<b>October 20 – December 18, 2020</b>
	Topic 6: Fluently Subtract Within 100	9		
	Topic 7: More Solving Problems Involving Addition and Subtraction	6		
	Topic 8: Work with Time and Money	10		
		35		41 school days
enVision Math 2.0 Topics 9-12	Topic 9: Numbers to 1,000	12	Topics 1-12: Cumulative/Benchmark Assessment  Format: paper/pencil  Week of: March 8	<b>January 4 – March 12, 2021</b>
	Topic 10: Add Within 1,000 Using Models and Strategies	7		
	Topic 11: Subtract Within 1,000 Using Models and Strategies	8		
	Topic 12: Measuring Length	10		
		37		48 school days
enVision Math 2.0 Topics 13-15	Topic 13: More Addition, Subtraction, and Length	5	Topics 1-15: Cumulative/Benchmark Assessment  Format: paper/pencil  Week of: April 26	<b>March 15 – April 30, 2021</b>
	Topic 14: Graphs and Data	6		
	Topic 15: Shapes and Their Attributes	11		
		22		29 school days
End of School Year: Wrap-up Topic 16: Step Up to Grade 3			[Online End-of-Year Assessment]	<b>May 3 – May 25, 2021</b>
				17 school days

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- Daily Review worksheet
- Reteach to Build Understanding worksheet
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- Enrichment worksheet
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Math Curriculum Map Overview: 2020-21

Grade: 3 <sup>rd</sup>				
Benchmark	Topics	# of Lessons	Assessment	Teaching and Assessment Window
Beginning of School Year: Build Community and Routines			[Placement Test] (found under Teacher Resources online)	<b>August 13 – 18, 2020</b>
				4 school days
enVision Math 2.0 Topics 1-4	Topic 1: Understand Multiplication and Division of Whole Numbers	9	AIRWays Benchmark: Operations and Algebraic Thinking enVision Topics 1-5  Week of: October 12	<b>August 19 – October 15, 2020</b>
	Topic 2: Multiplication Facts: Use Patterns	6		
	Topic 3: Apply Properties: Multiplication Facts for 3, 4, 6, 7, 8	8		
	Topic 4: Use Multiplication to Divide: Division Facts	9		
		32		41 school days
enVision Math 2.0 Topics 5-8	Topic 5: Fluently Multiply and Divide Within 10	8	AIRWays Benchmark: Number and Operations Base 10 enVision Topics 2-8  Week of: December 7	<b>October 20 – December 11, 2020</b>
	Topic 6: Connect Area to Multiplication and Addition	7		
	Topic 7: Represent and Interpret Data	5		
	Topic 8: Use Strategies and Properties to Add and Subtract	9		
		29		36 school days
enVision Math 2.0 Topics 9-12	Topic 9: Fluently Add and Subtract Within 1,000	8	AIRWays Benchmark: Number and Operations Fractions enVision Topics 9-13  Week of: February 8	<b>December 14 – February 12, 2021</b>  <b>AIRWays Interim Grade 3 Math Test Reason: Spring February 1-26, 2020</b>
	Topic 10: Multiply by Multiples of 10	4		
	Topic 11: Use Operations with Whole Numbers to Solve Problems	4		
	Topic 12: Understand Fractions as Numbers	8		
		24		34 school days
enVision Math 2.0 Topics 13-16	Topic 13: Fraction Equivalence and Comparison	8	AIRWays Benchmark: Measurement, Data, and Geometry enVision Topics 14-16  Week of: April 12	<b>February 16 – April 16, 2021</b>
	Topic 14: Solve Time, Capacity, and Mass Problems	13		
	Topic 15: Attributes of Two-Dimensional Shapes	6		
	Topic 16: Solve Perimeter Problems	6		
		33		38 school days
Intervention and Remediation ILEARN Testing End of School Year: Wrap-up Topic 17: Step Up to Grade 4			[Online End-of-Year Assessment]	<b>April 19 – May 25, 2021</b>
				27 school days

Additional enVision Math 2.0 Resources to Support Instruction:

- Problem Solving Handbook
- Daily Review worksheet
- Reteach to Build Understanding worksheet
- Math Diagnosis and Intervention System 2.0
- Enrichment worksheet
- Indiana Standards Practice Workbook



Math Curriculum Map Overview: 2020-21

Grade: 4 <sup>th</sup>				
Benchmark	Topics	# of Lessons	Assessment	Teaching and Assessment Window
Beginning of School Year: Build Community and Routines			[Placement Test] (found under Teacher Resources online)	<b>August 13 – 18, 2020</b>
				4 school days
enVision Math 2.0 Topics 1-4	Topic 1: Generalize Place Value Understanding	5	AIRWays Benchmark: Number and Operations Base 10 enVision Topics 1-5  Week of: October 12	<b>August 19 – October 15, 2020</b>
	Topic 2: Fluently Add and Subtract Multi-Digit Whole Numbers	6		
	Topic 3: Use Strategies and Properties to Multiply by 1-Digit Numbers	11		
	Topic 4: Use Strategies and Properties to Multiply by 2-Digit Numbers	11		
		33		41 school days
enVision Math 2.0 Topics 5-8	Topic 5: Use Strategies and Properties to Divide by 1-Digit Numbers	10	AIRWays Benchmark: Operations and Algebraic Thinking enVision Topics 3-7  Week of: December 7	<b>October 20 – December 11, 2020</b>
	Topic 6: Use Operations with Whole Numbers to Solve Problems	5		
	Topic 7: Factors and Multiples	5		
	Topic 8: Extend Understanding of Fractions Equivalence and Ordering	8		
		28		36 school days
enVision Math 2.0 Topics 9-12	Topic 9: Understand Addition and Subtraction of Fractions	11	AIRWays Benchmark: Number and Operations Fractions enVision Topics 8-13  Week of: February 16	<b>December 14 – February 19, 2021</b>  <b>AIRWays Interim Grade 4 Math Test Reason: Spring February 1-26, 2020</b>
	Topic 10: Extend Multiplication Concepts to Fractions	6		
	Topic 11: Represent and Interpret Data on Line Plots	7		
	Topic 12: Understand and Compare Decimals	6		
		30		38 school days
enVision Math 2.0 Topics 13-16	Topic 13: Measurement: Find Equivalence in Units of Measure	8	AIRWays Benchmark: Measurement, Data, and Geometry enVision Topics 13-16  Week of: March 29	<b>February 22 – April 1, 2021</b>
	Topic 14: Algebra: Generate and Analyze Patterns	5		
	Topic 15: Geometric Measurement: Understand Concepts of Angles and Angle Measurement	6		
	Topic 16: Lines, Angles, and Shapes	6		
		25		29 school days
Intervention and Remediation ILEARN Testing End of School Year: Wrap-up Topic 17: Step Up to Grade 5			[Online End-of-Year Assessment]	<b>April 12 – May 25, 2021</b>
				32 school days

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- Problem Solving Handbook
- Daily Review worksheet
- Reteach to Build Understanding worksheet
- Math Diagnosis and Intervention System 2.0
- Enrichment worksheet
- Indiana Standards Practice Workbook



Math Curriculum Map Overview: 2020-21

Grade: 5 <sup>th</sup>				
Benchmark	Topics	# of Lessons	Assessment	Teaching and Assessment Window
Beginning of School Year: Build Community and Routines			[Placement Test] (found under Teacher Resources online)	<b>August 13 – 18, 2020</b>
				4 school days
enVision Math 2.0 Topics 1-4	Topic 1: Understand Place Value	8	AIRWays Benchmark: Number and Operations Base 10 enVision Topics 1-6  Week of: October 5	<b>August 19 – October 9, 2020</b>
	Topic 2: Add and Subtract Decimals to Hundredths	7		
	Topic 3: Fluently Multiply Multi-Digit Whole Numbers	7		
	Topic 4: Use Models and Strategies to Multiply Decimals	10		
		32		37 school days
enVision Math 2.0 Topics 5-8	Topic 5: Use Models and Strategies to Divide Whole Numbers	8	AIRWays Benchmark: Number and Operations Fractions enVision Topics 7-9  Week of: December 14	<b>October 12 – December 18, 2020</b>
	Topic 6: Use Models and Strategies to Divide Decimals	9		
	Topic 7: Use Equivalent Fractions to Add and Subtract Fractions	12		
	Topic 8: Apply Understanding of Multiplication to Multiply Fractions	10		
		39		45 school days
enVision Math 2.0 Topics 9-12	Topic 9: Apply Understanding of Division to Divide Fractions	8	AIRWays Benchmark: Operations and Algebraic Thinking enVision Topics 2, 4, 13-15  Week of: February 22	<b>January 4 – February 26, 2021</b>  <b>AIRWays Interim Grade 5 Math Test Reason: Spring February 1-26, 2020</b>
	Topic 10: Understand Volume Concepts	6		
	Topic 11: Convert Measurements	8		
	Topic 12: Represent and Interpret Data	7		
		29		38 school days
enVision Math 2.0 Topics 13-16	Topic 13: Algebra: Write and Interpret Numerical Expressions	7	AIRWays Benchmark: Measurement, Data, and Geometry enVision Topics 10-12, 16  Week of: April 12	<b>March 1 – April 16, 2021</b>
	Topic 14: Graph Points on the Coordinate Plane	5		
	Topic 15: Algebra: Analyze Patterns and Relationships	4		
	Topic 16: Geometric Measurement: Classify Two-Dimensional Figures	8		
		24		29 school days
Intervention and Remediation ILEARN Testing End of School Year: Wrap-up Topic 17: Step Up to Grade 6			[Online End-of-Year Assessment]	<b>April 19 – May 25, 2021</b>
				27 school days

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