

Our Lady of the Lake Roman Catholic School
Yearly Course Outline
Math
Second Grade
2024-2025

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Course Description

The math program focuses on learning problem solving skills and computation procedures. Students will learn to apply these skills to a variety of new concepts. Students will use a variety of manipulatives to help develop these strategies.

Instructional Materials

enVisionMATH Common Core, Grade 2, by Pearson

Methods of Assessment and Distribution

All grades are weighted equally and posted regularly. Please check PowerSchool for postings (www.ollpowerschool.org).

Grading Scale

A: 100-94
B: 93-86
C: 85-78
D: 77-70
U: 69 and below

Tentative Course Calendar

**** Dates and course content are subject to change at discretion of teacher or administration. ****

Aug 7th - First day of school for K-3

Week	Standards	Objectives (The learner will . . .)	Instructional Materials	Assessments
1st Quarter				
Week 1 <i>Aug. 12-16</i>	2.OA.1 2.OA.2 2.NBT.5 2.NBT.9	Critical Area: Extending understanding of base-ten notation Domain: Operations and Algebraic Thinking Cluster: Represent and solve problems involving addition and subtraction	Topic 1 Fluently Add and Subtract within 20	
Week 2 <i>Aug. 19-23</i>	2.OA.1 2.OA.2 2.NBT.5 2.NBT.9	Critical Area: Extending understanding of base-ten notation Domain: Operations and Algebraic Thinking Cluster: Represent and solve problems involving addition and subtraction	Topic 1 Fluently Add and Subtract within 20	
Week 3 <i>Aug. 26-30</i>	2.OA.1 2.OA.2 2.NBT.5 2.NBT.9	Critical Area: Extending understanding of base-ten notation Domain: Operations and Algebraic Thinking Cluster: Represent and solve problems involving addition and subtraction	Topic 1 Fluently Add and Subtract within 20	Topic Test 1
Week 4 <i>Sept. 3-6</i> 9/2 Labor Day No School	2.NBT.1 2.NBT.1.a 2.NBT.2 2.NBT.3 2.NBT.4 2.NBT.5 2.NBT.6 2.NBT.9 2.OA.1 2.OA.3	Critical Area: Building fluency with addition and subtraction. Domain: Number and Operations in base Ten Cluster: Use Place value understanding and properties of operations to add and subtract.	Topic 4 Fluently Add within 100	Computation Test 2
Week 5 <i>Sept. 9-13</i>	2.NBT.1 2.NBT.1.a 2.NBT.2 2.NBT.3 2.NBT.4 2.NBT.5 2.NBT.6 2.NBT.9	Critical Area: Building fluency with addition and subtraction. Domain: Number and Operations in base Ten Cluster: Use Place value understanding and properties of operations to add and subtract.	Topic 4 Fluently Add within 100	Topic Test 4

	2.OA.1 2.OA.3			
Week 6 Sept. 16-20	2.NBT.5 2.NBT.6 2.NBT.9 2.MD.6 2.OA.1	Critical Area: Building fluency with addition and subtraction. Domain: Number and Operations in base Ten Cluster: Use Place value understanding and properties of operations to add and subtract.	Topic 6 Fluently Subtract within 100	Computation Test 3
Week 7 Sept. 23-27 Spirit Week 9/27 Fun Run Kickoff	2.NBT.5 2.NBT.6 2.NBT.9 2.MD.6 2.OA.1	Critical Area: Building fluency with addition and subtraction. Domain: Number and Operations in base Ten Cluster: Use Place value understanding and properties of operations to add and subtract.	Topic 6 Fluently Subtract within 100	Topic Test 6
Week 8 Sept. 30- Oct. 3 <i>10/3 Living Rosary</i> <i>10/4 – No School</i>	2.NBT.5 2.NBT.6 2.NBT.9 2.MD.6 2.OA.1	Critical Area: Building fluency with addition and subtraction. Domain: Number and Operations in base Ten Cluster: Use Place value understanding and properties of operations to add and subtract.	Topic 7 More Solving Problems with Addition and Subtraction	Computation Test 4
Week 9 Oct. 7-11 10/11 - ½ day (Fun Run)	2.NBT.5 2.NBT.6 2.NBT.9 2.MD.6 2.OA.1	Critical Area: Building fluency with addition and subtraction. Domain: Number and Operations in base Ten Cluster: Use Place value understanding and properties of operations to add and subtract.	Topic 7 More Solving Problems with Addition and Subtraction	Topic Test 7
2nd Quarter				
Week 10 Oct. 14-18	2.MD.8 2.NBT.5 2.NBT.9	Critical Area: Using standard units of measure Domain: Measurement of Data Cluster: Work with time and money.	Topic 8A Money	Computation Test 5
Week 11 Oct. 21-25 10/25 Fun Run Reward Day	2.MD.8 2.NBT.5 2.NBT.9	Critical Area: Using standard units of measure Domain: Measurement of Data Cluster: Work with time and money.	Topic 8A Money	Topic Test 8A
Week 12 Oct. 28-31	2.MD.7 2.MD.9	Critical Area: Using Standard Units of Measure	Topic 8B Time	Computation Test 6

11/2-OLL Festival	2.MD.10	Domain: Measurement and Data Cluster: Work with time and money Cluster: Represent and interpret data.		
Week 13 Nov. 4-8 11/6 - 11/7 Saints Alive	2.MD.7 2.MD.9 2.MD.10	Critical Area: Using Standard Units of Measure Domain: Measurement and Data Cluster: Work with time and money Cluster: Represent and interpret data.	Topic 8B Time	Topic Test 8B
Week 14 Nov. 11-15	2.NBT.1 2.NBT.1.a 2.NBT.1.b 2.NBT.2 2.NBT.3 2.NBT.4 2.NBT.8	Critical Area: Building fluency with addition and subtraction Domain: Number and Operations in base Ten Cluster: Use Place value understanding and properties of operations to add and subtract. Cluster: Understand Place Value	Topic 9 Numbers to 1000	Computation Test 7
Week 15 Nov. 18-22	2.NBT.1 2.NBT.1.a 2.NBT.1.b 2.NBT.2 2.NBT.3 2.NBT.4 2.NBT.8	Critical Area: Building fluency with addition and subtraction Domain: Number and Operations in base Ten Cluster: Use Place value understanding and properties of operations to add and subtract. Cluster: Understand Place Value	Topic 9 Numbers to 1000	Topic Test 9
Thanksgiving Holidays Nov. 25-29				
Week 16 Dec. 2-6	2.NBT.7 2.NBT.8 2.NBT.9	Critical Area: Building fluency with addition and subtraction Domain: Number and Operations in base Ten Cluster: Use Place value understanding and properties of operations to add and subtract.	Topic 10 Add within 1000 using Models and Strategies	Computation Test 8
Week 17 Dec. 9-13 12/ 10- 12/12 Fall Theatre Production	2.NBT.7 2.NBT.8 2.NBT.9	Critical Area: Building fluency with addition. Domain: Number and Operations in base Ten Cluster: Use Place value understanding and properties of operations to add.	Topic 10 Add within 1000 using Models and Strategies	Computation Test 9

Week 18 Dec. 16-20 12/20 - ½ day	2.NBT.7 2.NBT.8 2.NBT.9	Critical Area: Building fluency with addition. Domain: Number and Operations in base Ten Cluster: Use Place value understanding and properties of operations to add.	Topic 10 Add within 1000 using Models and Strategies	Topic Test 10
Christmas Holidays Dec. 21 – Jan. 5				
3rd Quarter				
Week 19 Jan. 6-10	2.NBT.7 2.NBT.8 2.NBT.9	Critical Area: Building fluency with subtraction. Domain: Number and Operations in base Ten Cluster: Use Place value understanding and properties of operations to subtract.	Topic 11 Subtract within 1000 using models and strategies	Computation Test 10
Week 20 Jan. 13-17	2.NBT.7 2.NBT.8 2.NBT.9	Critical Area: Building fluency with subtraction. Domain: Number and Operations in base Ten Cluster: Use Place value understanding and properties of operations to subtract.	Topic 11 Subtract within 1000 using models and strategies	Computation Test 11
Week 21 Jan. 21-24 1/20 - No School	2.NBT.7 2.NBT.8 2.NBT.9	Critical Area: Building fluency with subtraction. Domain: Number and Operations in base Ten Cluster: Use Place value understanding and properties of operations to subtract.	Topic 11 Subtract within 1000 using models and strategies	Topic Test 11
Week 22 Jan. 27-31 Catholic Schools Week 1/31 - Pep Rally	2.G.1 2.G.2 2.G.3	Critical Area: Describing and analyzing shapes. Domain: Geometry Cluster: Reason with shapes and their attributes.	Topic 13 A Shapes	Computation Test 12
Week 23 Feb. 3-7	2.G.1 2.G.2 2.G.3	Critical Area: Describing and analyzing shapes. Domain: Geometry Cluster: Reason with shapes and their attributes.	Topic 13 A Shapes	Topic Test 13 A
Week 24 Feb. 10-14	2.G.1 2.G.2 2.G.3	Critical Area: Describing and analyzing shapes. Domain: Geometry Cluster: Reason with shapes and their attributes.	Topic 13 B Fractions	Computation Test 13
Week 25 Feb. 17-21 2/21 - Eve Parade	2.G.1 2.G.2 2.G.3	Critical Area: Describing and analyzing shapes. Domain: Geometry	Topic 13 B Fractions	Topic Test 13B

		Cluster: Reason with shapes and their attributes.		
Week 26 Feb. 24-28 2/28 – ½ Day Grandparents Day	2.MD.1 2.MD.2 2.MD.3 2.MD.4 2.MD.5	Critical Area: Using Standard Units of Measure Domain: Measurement and Data Cluster: Measure and estimate lengths in standard units Cluster: relate addition and subtraction to length.	Topic 12 Length	Computation Test 14
Mardi Gras Holiday March 3-7				
Week 27 March 10-14 3/14 – ½ Day	2.MD.1 2.MD.2 2.MD.3 2.MD.4 2.MD.5	Critical Area: Using Standard Units of Measure Domain: Measurement and Data Cluster: Measure and estimate lengths in standard units Cluster: relate addition and subtraction to length.	Topic 12 Length	Topic Test 12
4th Quarter				
Week 28 March 17-21	2.MD.1 2.MD.2 2.MD.3 2.MD.4 2.MD.5	Critical Area: Using Standard Units of Measure Domain: Measurement and Data Cluster: Measure and estimate lengths in standard units Cluster: relate addition and subtraction to length.	Topic 14 More Addition Subtraction and Length	Computation Test 15
Week 29 March 24-28	2.MD.1 2.MD.2 2.MD.3 2.MD.4 2.MD.5	Critical Area: Using Standard Units of Measure Domain: Measurement and Data Cluster: Measure and estimate lengths in standard units Cluster: relate addition and subtraction to length.	Topic 14 More Addition Subtraction and Length	Topic Test 14
Week 30 March 31 - Apr 4	2.MD.7 2.MD.9 2.MD.10	Critical Area: Using Standard Units of Measure Domain: Measurement and Data Cluster: Work with time and money Cluster: Represent and interpret data.	Topic 15 Graphs and Data	Computation Test 16
Week 31 April 7-11	2.MD.7 2.MD.9	Critical Area: Using Standard Units of Measure	Topic 15 Graphs and Data	Topic Test 15

4/8- 4/10 Spring Theatre Production	2.MD.10	Domain: Measurement and Data Cluster: Work with time and money Cluster: Represent and interpret data.		
Week 32 April 14-17 4/17 Passion Play 4/18 Good Friday	2.OA.1 2.OA.3 2.OA.4	Critical Area: Extending understanding of base-ten notation Domain: Operations and Algebraic Thinking Cluster: Work with equal groups of objects to gain foundations for multiplication.	Topic 2 Working With Equal Groups	Computation Test 17
Easter Holiday April 21-25				
Week 33 April 28-May 2 5/2 - Field Day ½ Day	2.OA.1 2.OA.3 2.OA.4	Critical Area: Extending understanding of base-ten notation Domain: Operations and Algebraic Thinking Cluster: Work with equal groups of objects to gain foundations for multiplication.	Topic 2 Working With Equal Groups	Topic Test 2
Week 34 May 5-9 5/6 May Crowning	2.OA.1 2.OA.3 2.OA.4	Critical Area: Extending understanding of base-ten notation Domain: Operations and Algebraic Thinking Cluster: Work with equal groups of objects to gain foundations for multiplication.	Multiplication Facts	Computation Test 18
Week 35 May 12-16 5/14 - PreK Closing Ceremony	2.OA.1 2.OA.3 2.OA.4	Critical Area: Extending understanding of base-ten notation Domain: Operations and Algebraic Thinking Cluster: Work with equal groups of objects to gain foundations for multiplication.	Multiplication Facts	Multiplication 1-5 Test
Week 36 May 19-22 5/22 ½ day	Author's Tea			