

Lansing School District: **Third Grade Q3** At-A-Glance Expected Pacing

Q3 Dates	Section	Unit and Lesson Names	Standards	
Unit 3: Wrapping Up Addition and Subtraction within 1,000 (21 Lessons)				
Jan. 26-30 Fri. No School	Section B: Subtract within 1,000	Lesson 10: Subtraction Algorithms (Part 3)	3.NBT.A.2	
		Lesson 11: Analyze Subtraction Algorithms		
		Lesson 12: Subtract Strategically	3.OA.C.7 ; 3.OA.D.9 ; 3.NBT.A.2	
		Section B Checkpoint		
Feb. 2-6	Section C: Round within 1,000	Lesson 13: Multiples of 100	3.NBT.A.1	
		Lesson 14: Nearest Multiples of 10 and of 100		
		Lesson 15: Round to the Nearest Ten and the Nearest Hundred		
		Lesson 16: Round and Round Again	3.OA.C.7 ; 3.NBT.A.1	
		Section C Checkpoint		
Feb. 9-13 Fri. No School	Section D: Solve Two-Step Problems	Lesson 17: Does It Make Sense?	3.OA.D.8	
		Lesson 18: Diagrams and Equations for Word Problems		
		Lesson 19: Situations and Equations		
		Lesson 20: More Practice to Represent and Solve	3.OA.C.7 ; 3.OA.D.8	
Feb. 16-20 Mon. No School		Lesson 21: Classroom Supplies	3.OA.D.8 ; 3.NBT.A.1; 3.NBT.A.2	
Section D Checkpoint				
End of Unit 3 Assessment (online)				
Feb. 23-27	Unit 4: Relating Multiplication to Division (22 Lessons)			
	<i>Pre-Assessment</i>			
	Section A: What is Division?	Lesson 1: How Many Groups?	3.OA.A.2 ; 3.OA.A.3	
		Lesson 2: How Many in Each Group?		
		Lesson 3: Division Situation Drawings	3.OA.A.2 ; 3.OA.D.9 ; 3.NBT.A.2	
		Lesson 4: Interpret Division Expressions	3.OA.A.2 ; 3.NBT.A.2	
		Lesson 5: Write Division Expressions	3.OA.A.2 ; 3.OA.A.3 ; 3.OA.D.9 ; 3.NBT.A.2	

Lansing School District: Third Grade Q3 Math At-A-Glance Expected Pacing

Q3 Dates	Section	Unit Name and Lessons	Standards
Unit 4: Relating Multiplication to Division (22 Lessons)			
Mar. 2-6	Section A Checkpoint Section B: Relate Multiplication and Division	Lesson 6: Division as an Unknown Factor	3.OA .A.2; 3.OA.B.6
		Lesson 7: Relate Multiplication and Division	3.NBT.A.3; 3.OA .A.2; 3.OA .A.3; 3.OA.B.6
		Lesson 8: Relate Quotients to Familiar Products	3.OA .B.6; 3.OA.C.7
		Lesson 9: Patterns in the Multiplication Table	3.OA .C.7; 3.OA.D.9
		Lesson 10: Explore Multiplication Strategies with Rectangles	3.MD .C.7.c; 3.OA.C.7
		Lesson 11: Multiplication Strategies on Ungridded Rectangles	3.MD .C.7; 3.MD .C.7.c; 3.OA.C.7
		Section B Checkpoint	
Mar. 9-13	Section C: Multiplying Greater Numbers	Lesson 12: Multiply Multiples of 10	3.NBT.A.3
		Lesson 13: Solve Problems with Equal Groups	3.OA .A.3; 3.OA.B.5
		Lesson 14: Ways to Represent Multiplication of Teen Numbers	3.OA.B.5
		Lesson 15: Equal Groups, Greater Numbers	3.MD .C.7.c; 3.OA .A.3; 3.OA.B.5
		Lesson 16: Multiply Numbers Greater than 20	3.NBT.A.3; 3.OA.B.5
		Lesson 17: Use the 4 Operations to Solve Problems	3.NBT.A.3; 3.OA .B.5; 3.OA.D.8
		Section C Checkpoint	
Mar. 16-20 Fri. No School	Section D: Dividing Greater Numbers	Lesson 18: Greater Numbers in Equal Groups	3.OA.A.3
		Lesson 19: Ways to Divide Greater Numbers	3.NBT.A.3; 3.OA .A.2; 3.OA .B.5; 3.OA.C.7
		Lesson 20: Strategies for Dividing	3.OA .B.5; 3.OA.C.7
		Lesson 21: Solve Problems Using the Four Operations	3.OA.D.8
Mar. 30-April 3	spring Break		