

Lansing School District: **Fourth Grade Q4** At-A-Glance Expected Pacing

Q3 Dates	Section	Unit and Lesson Names	Standards
Unit 5: Multiplicative Comparison and Measurement (18 Lessons)			
April 6-10 M STEP	Section B: Measurement Conversion	Lesson 11: Pounds and Ounces	4.MD.A.1; 4.MD.A.2; 4.OA.A.3
		Lesson 12: Hours, Minutes, and Seconds	
		Lesson 13: Multi-Step Measurement Problems with Fractions	4.MD.A.2; 4.OA.A.3
		<i>Section B Checkpoint</i>	
April 13-17 M STEP	Section C: Let's Put It to Work	Lesson 14: Weight and Capacity Measurements	4.MD.A.1; 4.MD.A.2; 4.NBT.B; 4.OA.A.2
		Lesson 15: Length Measurements	4.MD.A.2; 4.NF.B.4.c; 4.OA.A.2
		Lesson 16: Compare Perimeters of Rectangles	4.MD.A.3; 4.NF.B.4; 4.OA.A.2
		Lesson 17: More Perimeter Problems	4.MD.A.2; 4.MD.A.3; 4.OA.A.2
April 20-23 Fri. No School M STEP		Lesson 18: Two Truths and a Lie	4.MD.A.1; 4.OA.A.2
		<i>Section C Checkpoint</i>	
End-of-Unit 5 Assessment (online)			
Unit 6: Multiplying and Dividing Multi-digit Numbers (26 Lessons)			
April 27-May 1 M STEP	Check Your Readiness		
	Section A: Features of Patterns	Lesson 1: Patterns that Grow	4.OA.C.5
		Lesson 2: Patterns that Repeat	
		Lesson 3: Numerical Patterns	
		Lesson 4: More Numerical Patterns	

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Unit 6: Multiplying and Dividing Multi-digit Numbers (26 Lessons)			
May 4-7 Fri. No School M STEP/NWEA	Section A: Features of Patterns	Section A Checkpoint	
	Section B: Multi-Digit Multiplication	Lesson 5: Products Beyond 100	4.NBT.B.5
		Lesson 6: Multiply Two-Digit Numbers and One-Digit Numbers	
Lesson 7: Multiply Three- and Four-Digit Numbers by One-Digit Numbers			
Lesson 8: Multiply 2 Two-Digit Numbers			
Lesson 9: Recording Partial Products: One-Digit and Three- or Four-Digit Factors			
Lesson 10: Using Algorithms with Partial Products: 2 Two-Digit Numbers			
May 11-15 NWEA		Lesson 11: Partial Products and the Standard Algorithm	
		Lesson 12: Solve Problems Involving Multiplication	4.MD.A.2; 4.NBT.B.5
		Section B Checkpoint	
May 18-22 Fri. ½ Day (Elementary) NWEA	Section C: Multi-Digit Division	Lesson 13: Situations Involving Equal-Size Groups	4.NBT.B.6
		Lesson 14: Situations Involving Area	4.MD.A.3; 4.NBT.B.6; 4.OA.A.3
		Lesson 15: Base-Ten Blocks to Divide	4.NBT.B.6
May 26-29 Mon. No School		Lesson 16: Base-Ten Diagrams to Represent Division	
		Lesson 17: An Algorithm with Partial Quotients	
		Lesson 18: Use an Algorithm with Partial Quotients	4.NBT.B.6; 4.OA.A.3
		Lesson 19: Divide with Remainders	4.NBT.B; 4.NBT.B.6; 4.OA.A.3; 4.OA.B.4

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Q3 Dates	Section	Unit Name and Lessons	Standards
Unit 6: Multiplying and Dividing Multi-digit Numbers (26 Lessons)			
June 1- 5 Fri. ½ Day Last Day of School	Section C: Multi-Digit Division	Lesson 20: Interpret Remainders in Division Situations	4.NBT.B.6; 4.OA.A.3
		Lesson 21: Problems with Remainders	
		Section C Checkpoint	
		End-of-Unit 6 Assessment (online)	