

Grade 4 Pacing Guide 2018 - 2019

Dates	Unit	Standards	Notes
9/10-9/26 (13 days)	Unit 1 Arrays, Factors, and Multiplicative Comparison Multiplication and Division 1	4OA1 4OA2 4OA4 4NBT5	
9/27 - 10/24 (19 days)	Unit 3 Multiple Towers and Cluster Problems Multiplication and Division 2	4OA2 4OA4 4NBT5 4NBT6	
10/25-11/28 (20 days)	Unit 4 - Measuring and Classifying Shapes 2D Geometry and Measurement	4OA3 4NBT5 4NBT6 4MD1 4MD2 4MD3 4MD5A 4MD5B 4MD6 4MD7 4G1 4G2 4G3	
11/29- 1/8 (20 days)	Unit 5 Large Numbers and Landmarks Addition, Subtraction and Number System	4OA3 4NBT1 4NBT2 4NBT3 4NBT4 4MD2	
12/6	END OF TRIMESTER 1		
1/9 - 1/10	Mid Year Assessment		
1/11- 3/1 (29 days)	Unit 6 Fraction Cards and Decimal Grids Fractions and Decimals	4NF1 4NF2 4NF3A 4NF3B 4NF3C 4NF3D 4NF4	

		4NF4A 4NF4B 4NF4C 4NF5 4NF6 4NF7	
3/4- 3/29 (19 days)	Unit 7 How Many Packages and Groups? Multiplication and Division 3	4OA2 4OA3 4NBT5 4NBT6 4MD1 4MD2	
3/15	END OF TRIMESTER 2		
4/1- 4/12 (10 days)	Unit 8 Penny Jars and Towers Analyzing Patterns and Rules	4OA3 4OA5	
4/15-5/3	REVIEW FOR NYS TEST		
4/29-5/3	STATE TEST		
5/6- 5/23 (14 days)	Unit 2 Generating and Representing Measurement Data Modeling with Data	4MD1 4MD2 4MD4	
5/28-6/14	Extra Practice: facts, partial products/partial quotient, fraction work		
6/17-6/21	EOY MATH ASSESSMENT		
6/26	END OF TRIMESTER 3		