

**MIAMI-DADE COUNTY PUBLIC SCHOOLS
DISTRICT PACING GUIDE
2017-2018 YEAR-AT-A-GLANCE**

GRADE 3

1 ST Nine Weeks	2 ND Nine Weeks	3 RD Nine Weeks	4 TH Nine Weeks
<p>I. Addition and Subtraction Within 1,000 (Chapter 1) A. Number Patterns B. Operations C. Estimation Strategies D. Using Place Value to Add and Subtract E. Problem Solving</p> <p>II. Representing and Interpreting Data (Chapter 2) A. Frequency Tables B. Pictographs/Picture Graph C. Bar Graphs D. Line Plots E. Problem Solving</p> <p>III. Understand Multiplication (Chapter 3) A. Models of Multiplication B. Arrays C. Relate D. Properties</p> <p>IV. Multiplication Facts and Strategies (Chapter 4) A. Multiplication B. Properties C. Patterns D. Problem Solving</p>	<p>IV. Multiplication Facts and Strategies (Chapter 4 Cont.) A. Multiplication B. Properties C. Patterns D. Problem Solving</p> <p>V. Using Multiplication Facts (Chapter 5) A. Patterns B. Factors C. Distributive Property D. Multiples</p> <p>VI. Understanding Division (Chapter 6) A. Division B. Equivalent Representations</p> <p>VII. Division Facts and Strategies (Chapter 7) A. Solving Division Fact Problems B. Multiplication and Division Relationship C. Division Rules D. Order of Operations</p> <p>VIII. Understanding Fractions (Chapter 8) A. Representing Fractions B. Size of Fractional Parts C. Fractions on a Number Line D. Unit Fractions E. Relating Fractions and Whole Numbers</p> <p>IX. Comparing Fractions (Chapter 9) A. Comparing Fractions</p>	<p>IX. Comparing Fractions (Chapter 9 Cont.) B. Equivalent Fractions</p> <p>X. Time, Length, Liquid Volume, and Mass (Chapter 10) A. Minute B. Time Intervals C. Length D. Estimating Liquid Volume and Mass</p> <p>XI. Perimeter and Area (Chapter 11) A. Perimeter B. Area Models C. Area of Rectangles D. Comparing Perimeter and Area</p> <p>XII. Two-Dimensional Shapes (Chapter 12) A. Classifying Plane Shapes B. Angles C. Polygons D. Quadrilaterals</p>	<p>XII. Two-Dimensional Shapes (Chapter 12 Cont.) E. Classifying Plane Shapes F. Angles G. Polygons H. Quadrilaterals</p> <p>XIII. FSA REVIEW <i>FSA CBT Administration Window: 04-09-18 through 05-04-18</i></p> <p>XIV. Understanding Place Value (GRP) A. Numbers to Ten Thousand B. Number Line C. Comparing Numbers</p> <p>XV. Multiplication and Division (GRP) A. Multiplying and Dividing B. Patterns C. Models D. Remainders E. Tens and Ones</p> <p>XVI. Modeling and Writing Fractions (GRP) A. Tenths and Hundredths B. Fractions C. Equivalent Fractions</p> <p>XVII. Reasoning with Shapes and Measurement (GRP) A. Classification of Shapes B. Customary Units C. Metric Units D. Liquid Volume and Weight</p> <p>XVIII. Project Based Instruction (EOY Planner, PG70) A. Horses in the Movies B. The Skateboard Designer C. Zoo Animal Habitats D. Gems and Jewelry</p>
Dates for Instruction and Testing: 46 Days	Dates for Instruction and Testing: 44 Days	Dates for Instruction and Testing: 43 Days	Dates for Instruction and Testing: 47 days FSA Review & CBT ADMINISTRATION
Topic I 08-21-17 to 09-20-17 15 days Topic II 09-22-17 to 10-03-17 7 days Topic III 10-04-17 to 10-13-17 8 days Topic IV 10-16-17 to 10-26-17 9 days	Topic IV 10-30-17 to 11-02-17 4 days Topic V 11-03-17 to 11-13-17 6 days Topic VI 11-14-17 to 11-30-17 10 days Topic VII 12-01-17 to 12-14-17 10 days Topic VIII 12-15-17 to 01-10-18 9 days Topic IX 01-11-18 to 01-18-18 5 days	Topic IX 01-22-18 to 01-29-18 6 days Topic X 01-30-18 to 02-16-08 14 days Topic XI 02-20-18 to 03-12-18 15 days Topic XII 03-13-18 to 03-22-18 8 days	Topic XII 04-02-18 to 04-06-18 5 days Topic XIII 04-09-18 to 04-13-18 5 days Topic XIV 04-16-18 to 04-27-18 9 days Topic XV 04-30-18 to 05-07-18 6 days Topic XVI 05-08-18 to 05-17-18 8 days Topic XVII 05-18-18 to 05-29-18 7 days Topic XVIII 05-30-18 to 06-07-18 7 days