2018-2019 Pacing Guide and Alignment Map

Grade 5 (1st Quarter)

Days	Standards	Chapters 1-3	Vocabulary	Assessment Opportunities	Resources
Chapter 1 **19 Days**	5.OA.1 5.OA.2 5 NBT.1 5 NBT.2 5 NBT.5 5. NBT.6	**Place Value, Multiplication and Expressions** **Essential Question** How can you use place value, multiplication, and expressions to represent and solve problems?	• Base • Distributive Property • Evaluate • Exponent • Inverse • Operations	• Show What You Know • Mid-Chapter Checkpoint • Chapter Review/Test • Chapter Test • Chapter Performance Task • Critical Area Performance Task	**Alignment** • EngageNY Modules 1 • EngageNY Modules 2 • Released Questions by Standard **Websites** • Thinkcentral.com • Engageny.org
Chapter 2 **11 Days**	**5.NBT.6** **5.NF.3**	**Divide Whole Numbers** **Essential Question** How can you represent and interpret data?	• Compatible numbers • Dividend • Divisor • Factors • Product • Quotient • Remainder	• Show What You Know • Mid-Chapter Checkpoint • Chapter Review/Test • Chapter Test • Chapter Performance Task • Critical Area Performance Task	**Alignment** • EngageNY Module 2 • EngageNY Module 4 • Released Questions by Standard **Websites** • Thinkcentral.com • Engageny.org

Grade 5 (1ˢᵗ Quarter)

Days	Standards	Chapters 1-3	Vocabulary	Assessment Opportunities	Resources
Chapter 3 **14 Days**	5.NBT.1 5.NBT.3 5.NBT.4 5.NBT.7	**Add and Subtract Decimals** **Essential Question** How can you add and subtract decimals?	• Hundredth • Place Value • Round • Sequence • Tenth • Term • Thousandth	• Show What You Know • Mid-Chapter Checkpoint • Chapter Review/Test • Chapter Test • Chapter Performance Task • Critical Area Performance Task	**Alignment** • EngageNY Module 1 • Released Questions by Standard **Websites** • Thinkcentral.com • Engageny.org

Grade 5 (1st Quarter)

COMMON CORE
STATE STANDARDS INITIATIVE
PREPARING AMERICA'S STUDENTS FOR COLLEGE & CAREER

Mathematical Practice

1. Make sense of problems and persevere in solving them.

2. Reason abstractly and quantitatively.

3. Construct viable arguments and critique the reasoning of others.

4. Model with mathematics.

5. Use appropriate tools strategically.

6. Attend to precision.

7. Look for and make use of structure.

8. Look for and express regularity in repeated reasoning.