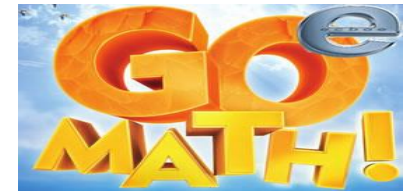




Pacing Guide and Alignment Map

Grade 1 (3rd Quarter)



Days	Standards	Chapters 7-9	Vocabulary	Assessment Opportunities	Resources
Chapter 7 9 Days	1.NBT.3 1.NBT.5c	Compare Numbers <u>Essential Question</u> How do you use place value to compare numbers?	<ul style="list-style-type: none"> Is greater than > Is less than < 	<ul style="list-style-type: none"> Show What You Know Mid-Chapter Checkpoint Chapter Review/Test Chapter Test Chapter Performance Task Critical Area Performance Task 	Alignment <ul style="list-style-type: none"> EngageNY Module 4 EngageNY Module 6 Websites <ul style="list-style-type: none"> Thinkcentral.com Engageny.org
Chapter 8 16 Days	1.OA.6c 1.NBT.4c 1.NBT.6c	Subtraction Concepts <u>Essential Question</u> How can you add and subtract 2 digit numbers?		<ul style="list-style-type: none"> Show What You Know Mid-Chapter Checkpoint Chapter Review/Test Chapter Test Chapter Performance Task Critical Area Performance Task 	Alignment <ul style="list-style-type: none"> EngageNY Module 1 EngageNY Module 2 EngageNY Module 4 EngageNY Module 6 Websites <ul style="list-style-type: none"> Thinkcentral.com Engageny.org
Chapter 9 15 Days	1.MD.1a 1.MD.2a 1.MD.3b	Addition Strategies <u>Essential Question</u> How do you solve addition problems?	<ul style="list-style-type: none"> longest shortest hour hand half hour hour minute hand minutes 	<ul style="list-style-type: none"> Show What You Know Mid-Chapter Checkpoint Chapter Review/Test Chapter Test Chapter Performance Task Critical Area Performance Task 	Alignment <ul style="list-style-type: none"> EngageNY Module 3 EngageNY Module 5 EngageNY Module 6 Websites <ul style="list-style-type: none"> Thinkcentral.com Engageny.org

Pacing Guide and Alignment Map

Grade 1 (3rd Quarter)

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3rd Quarter

Pacing Guide and Alignment Map

Grade 1 (3^d Quarter)



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.**