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Quarter 1: Units 1,2,3, and 4

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Unit 1: Rote counting AND understanding amount counted

- [Counting by Ones Student Tutorial- CPALMS](#)
- [Counting- A World of Numbers](#)
- [Curious George and Flower Garden](#)

Unit 2: Writing numbers and counting “How Many?” within 10

- [I Can Count a Group of 0 to 5](#)
- [Five Frame practice](#)
- [Curious George- Hide and Seek](#)
- [Bobbie Bear](#)

Unit 3: Classifying and counting objects

- [Classifying objects](#)
- [Counting objects in groups](#)
- [Sorting Framing](#)
- [Real World Shapes](#)

Unit 4: Understanding and representing addition within 5

- [A World of Numbers](#)
- [Ten-frame](#)
- [Base Blocks- need to download JAVA](#)
- [OA.1 from Engage NY](#)

## Quarter 2: Units 5, 6, 7, and 8

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### Unit 5: Identifying and describing shapes

- [3D Shapes I know](#)
- [2D Shape Concentration](#)
- [Shape Song](#)
- [Concept Review Game](#)
- [Building Shapes with Becca](#)
- [Shapes with Choo-Choo 2](#)

### Unit 6: Adding and subtracting within 5

- [Rabbit Takeaway- easy only](#)
- [Ten Flashing Fireflies](#)

### Unit 7: Rote counting to 50 and representing up to 20 objects

- [CC activities and videos](#): please focus on CC.1, 2, 3 and 5 for this unit

### Unit 8: Describing and comparing measurable attributes

- [Ordering objects by length](#)
- [Which is shorter?](#)

## Quarter 3: Units 9, 10, 11, 12, and 13

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### Unit 9: Comparing numbers

- [Curious George- Busy Hat](#)
- [Curious George-Bug Catcher](#)

### Unit 10: Understanding addition and subtraction within 10

- [Basic addition and subtraction](#)

### Unit 11: Classifying two- and three-dimensional shapes

- [Classifying-Counting Objects](#)
- [Pull 'Er Up- 2d to 3d](#)
- [Learn About 3D with Choo Choo](#)
- [Learn About 2D with Choo Choo](#)
- [Flat vs Solid](#)

### Unit 12: Composing ten

- [Number Bonds](#)

### Unit 13: Counting to 100 by ones and tens

- [Count forward from any number](#)
- [Count to 100 by ones and tens](#)
- [Using a number grid](#)

## Quarter 4: Units 13, 14, 15, and 16

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Unit 14: Developing foundations of place value

- [eSpark Learning: Numbers in Base Ten Practice](#)

Unit 15: Modeling and composing shapes

- [Composing Shapes](#)

Unit 16: Solving problems demonstrating fluency within 5

- [Adding to 5](#)