Georgia Mathematics

Grade 1 - Learning Progressions

Adopted 2021

K-5 Learning Progressions

Numerical Reasoning

Numbers (whole numbers, fractions, and decimal numbers)

1. Whole numbers to 120 `1.LP1.1.1`
2. Partition shapes into halves and quarters/fourths (fourths) with no shading `1.LP1.1.2`

Counting

1. Counting forward and backward within 120 `1.LP1.2.1`
2. Skip counting by 2s, 5s, and 10s `1.LP1.2.2`
3. Counting objects to 120 `1.LP1.2.3`

Place Value

1. Compose and decompose 2-digit numbers `1.LP1.3.1`

Comparisons

1. Comparing numbers to 100 `1.LP1.4.1`

Computational Fluency

1. Fluency with addition and subtraction within 10 `1.LP1.5.1`

Addition & Subtraction

1. Within 20 (using properties of operations) `1.LP1.6.1`
2. Within 100 (using base ten understanding) `1.LP1.6.2`

Patterning & Algebraic Reasoning

Patterns

1. Growing and repeating patterns of 1s, 5s, and 10s `1.LP2.1.1`
2. Repeated operations, shapes or numbers `1.LP2.1.2`

Geometric & Spatial Reasoning

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Shapes And Properties

1. Identify, sort, and classify 2D & 3D shapes based on specific attributes using formal language and geometric properties `1.LP3.1.1`
2. Compose 2D shapes & 3D shapes `1.LP3.1.2`

Measurement & Data Reasoning

Measurement & Data

1. Measure length in non-standard units `1.LP4.1.1`
2. Compare, describe and order up to 3 objects using length in non-standard units `1.LP4.1.2`
3. Display and interpret categorical data (with up to 3 categories) `1.LP4.1.3`

Money

1. Identify value of pennies, nickels, dimes and quarters `1.LP4.2.1`

Time

1. Tell & write time in hours and half hours `1.LP4.3.1`
2. Measure elapsed time to the hour `1.LP4.3.2`