

North Carolina Math 4 Pacing Guide

First Quarter (37 days)

Unit 0 - Parent Functions and Key Features (4 Days)

Unit Objective: Students will review foundational algebraic and function concepts, operations with functions, and graph interpretation.

Lesson 1	Key Features, Domain/Range/Domain
Lesson 2	Key Features, End Behavior, Increasing/Decreasing
Lesson 3	Parent Functions
Review	Unit 0 Review

Standards Covered:

Math 4.1-4.2, Math 4.3, Math 4.4, Math 4.5, Math 4.6, Math 4.7, Math 4.8, Math 4.9, Math 4.10, Math 4.11, Math 4.12, Math 4.13, Math 4.14, Math 4.15, Math 4.16, Math 4.17, Math 4.18, Math 4.19, Math 4.20, Math 4.21, Math 4.22, Math 4.23, Math 4.24, Math 4.25, Math 4.26, Math 4.27, Math 4.28, Math 4.29, Math 4.30, Math 4.31, Math 4.32, Math 4.33, Math 4.34, Math 4.35, Math 4.36, Math 4.37, Math 4.38, Math 4.39, Math 4.40, Math 4.41, Math 4.42, Math 4.43, Math 4.44, Math 4.45, Math 4.46, Math 4.47, Math 4.48, Math 4.49, Math 4.50, Math 4.51, Math 4.52, Math 4.53, Math 4.54, Math 4.55, Math 4.56, Math 4.57, Math 4.58, Math 4.59, Math 4.60, Math 4.61, Math 4.62, Math 4.63, Math 4.64, Math 4.65, Math 4.66, Math 4.67, Math 4.68, Math 4.69, Math 4.70, Math 4.71, Math 4.72, Math 4.73, Math 4.74, Math 4.75, Math 4.76, Math 4.77, Math 4.78, Math 4.79, Math 4.80, Math 4.81, Math 4.82, Math 4.83, Math 4.84, Math 4.85, Math 4.86, Math 4.87, Math 4.88, Math 4.89, Math 4.90, Math 4.91, Math 4.92, Math 4.93, Math 4.94, Math 4.95, Math 4.96, Math 4.97, Math 4.98, Math 4.99, Math 4.100

Unit 1 - Functions (13 Days)

Unit Objective: Students will model a variety of situations with functions, including piecewise, inverse, and composition.

Lesson 1	Functions
Lesson 2	Functions
Lesson 3	Functions
Lesson 4	Functions
Lesson 5	Functions
Lesson 6	Functions
Lesson 7	Functions
Lesson 8	Functions
Lesson 9	Functions
Lesson 10	Functions
Lesson 11	Functions
Lesson 12	Functions
Review	Unit 1 Review
Test	Unit 1 Test

Standards Covered:

Math 4.1-4.2, Math 4.3, Math 4.4, Math 4.5, Math 4.6, Math 4.7, Math 4.8, Math 4.9, Math 4.10, Math 4.11, Math 4.12, Math 4.13, Math 4.14, Math 4.15, Math 4.16, Math 4.17, Math 4.18, Math 4.19, Math 4.20, Math 4.21, Math 4.22, Math 4.23, Math 4.24, Math 4.25, Math 4.26, Math 4.27, Math 4.28, Math 4.29, Math 4.30, Math 4.31, Math 4.32, Math 4.33, Math 4.34, Math 4.35, Math 4.36, Math 4.37, Math 4.38, Math 4.39, Math 4.40, Math 4.41, Math 4.42, Math 4.43, Math 4.44, Math 4.45, Math 4.46, Math 4.47, Math 4.48, Math 4.49, Math 4.50, Math 4.51, Math 4.52, Math 4.53, Math 4.54, Math 4.55, Math 4.56, Math 4.57, Math 4.58, Math 4.59, Math 4.60, Math 4.61, Math 4.62, Math 4.63, Math 4.64, Math 4.65, Math 4.66, Math 4.67, Math 4.68, Math 4.69, Math 4.70, Math 4.71, Math 4.72, Math 4.73, Math 4.74, Math 4.75, Math 4.76, Math 4.77, Math 4.78, Math 4.79, Math 4.80, Math 4.81, Math 4.82, Math 4.83, Math 4.84, Math 4.85, Math 4.86, Math 4.87, Math 4.88, Math 4.89, Math 4.90, Math 4.91, Math 4.92, Math 4.93, Math 4.94, Math 4.95, Math 4.96, Math 4.97, Math 4.98, Math 4.99, Math 4.100

Unit 2 - Logarithmic Functions (13 Days)

Unit Objective: Students will compare exponential and logarithmic data patterns using real-world contexts.

Lesson 1	Graphing
Lesson 2	Graphing
Lesson 3	Graphing
Lesson 4	Graphing
Lesson 5	Graphing
Lesson 6	Graphing
Lesson 7	Graphing
Lesson 8	Graphing
Lesson 9	Graphing
Lesson 10	Graphing
Lesson 11	Graphing
Lesson 12	Graphing
Review	Unit 2 Review
Test	Unit 2 Test

Standards Covered:

Math 4.1-4.2, Math 4.3, Math 4.4, Math 4.5, Math 4.6, Math 4.7, Math 4.8, Math 4.9, Math 4.10, Math 4.11, Math 4.12, Math 4.13, Math 4.14, Math 4.15, Math 4.16, Math 4.17, Math 4.18, Math 4.19, Math 4.20, Math 4.21, Math 4.22, Math 4.23, Math 4.24, Math 4.25, Math 4.26, Math 4.27, Math 4.28, Math 4.29, Math 4.30, Math 4.31, Math 4.32, Math 4.33, Math 4.34, Math 4.35, Math 4.36, Math 4.37, Math 4.38, Math 4.39, Math 4.40, Math 4.41, Math 4.42, Math 4.43, Math 4.44, Math 4.45, Math 4.46, Math 4.47, Math 4.48, Math 4.49, Math 4.50, Math 4.51, Math 4.52, Math 4.53, Math 4.54, Math 4.55, Math 4.56, Math 4.57, Math 4.58, Math 4.59, Math 4.60, Math 4.61, Math 4.62, Math 4.63, Math 4.64, Math 4.65, Math 4.66, Math 4.67, Math 4.68, Math 4.69, Math 4.70, Math 4.71, Math 4.72, Math 4.73, Math 4.74, Math 4.75, Math 4.76, Math 4.77, Math 4.78, Math 4.79, Math 4.80, Math 4.81, Math 4.82, Math 4.83, Math 4.84, Math 4.85, Math 4.86, Math 4.87, Math 4.88, Math 4.89, Math 4.90, Math 4.91, Math 4.92, Math 4.93, Math 4.94, Math 4.95, Math 4.96, Math 4.97, Math 4.98, Math 4.99, Math 4.100

Unit 3 - Complex Numbers, Matrices, Vectors (9 Days)

Unit Objective: Students will perform operations with complex numbers, matrices, and vectors.

Lesson 1	Complex Numbers
Lesson 2	Complex Numbers
Lesson 3	Complex Numbers
Lesson 4	Complex Numbers
Lesson 5	Complex Numbers
Lesson 6	Complex Numbers
Lesson 7	Complex Numbers
Lesson 8	Complex Numbers
Review	Unit 3 Review
Test	Unit 3 Test

Standards Covered:

Math 4.1-4.2, Math 4.3, Math 4.4, Math 4.5, Math 4.6, Math 4.7, Math 4.8, Math 4.9, Math 4.10, Math 4.11, Math 4.12, Math 4.13, Math 4.14, Math 4.15, Math 4.16, Math 4.17, Math 4.18, Math 4.19, Math 4.20, Math 4.21, Math 4.22, Math 4.23, Math 4.24, Math 4.25, Math 4.26, Math 4.27, Math 4.28, Math 4.29, Math 4.30, Math 4.31, Math 4.32, Math 4.33, Math 4.34, Math 4.35, Math 4.36, Math 4.37, Math 4.38, Math 4.39, Math 4.40, Math 4.41, Math 4.42, Math 4.43, Math 4.44, Math 4.45, Math 4.46, Math 4.47, Math 4.48, Math 4.49, Math 4.50, Math 4.51, Math 4.52, Math 4.53, Math 4.54, Math 4.55, Math 4.56, Math 4.57, Math 4.58, Math 4.59, Math 4.60, Math 4.61, Math 4.62, Math 4.63, Math 4.64, Math 4.65, Math 4.66, Math 4.67, Math 4.68, Math 4.69, Math 4.70, Math 4.71, Math 4.72, Math 4.73, Math 4.74, Math 4.75, Math 4.76, Math 4.77, Math 4.78, Math 4.79, Math 4.80, Math 4.81, Math 4.82, Math 4.83, Math 4.84, Math 4.85, Math 4.86, Math 4.87, Math 4.88, Math 4.89, Math 4.90, Math 4.91, Math 4.92, Math 4.93, Math 4.94, Math 4.95, Math 4.96, Math 4.97, Math 4.98, Math 4.99, Math 4.100

Second Quarter (37 Days)

Unit 4 - Trigonometry (9 Days)

Unit Objective: Students will model periodic behavior, solve real-world problems involving triangles, and analyze trigonometric functions using multiple representations.

Lesson 1	Trigonometry
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Standards Covered:

Math 4.1-4.2, Math 4.3, Math 4.4, Math 4.5, Math 4.6, Math 4.7, Math 4.8, Math 4.9, Math 4.10, Math 4.11, Math 4.12, Math 4.13, Math 4.14, Math 4.15, Math 4.16, Math 4.17, Math 4.18, Math 4.19, Math 4.20, Math 4.21, Math 4.22, Math 4.23, Math 4.24, Math 4.25, Math 4.26, Math 4.27, Math 4.28, Math 4.29, Math 4.30, Math 4.31, Math 4.32, Math 4.33, Math 4.34, Math 4.35, Math 4.36, Math 4.37, Math 4.38, Math 4.39, Math 4.40, Math 4.41, Math 4.42, Math 4.43, Math 4.44, Math 4.45, Math 4.46, Math 4.47, Math 4.48, Math 4.49, Math 4.50, Math 4.51, Math 4.52, Math 4.53, Math 4.54, Math 4.55, Math 4.56, Math 4.57, Math 4.58, Math 4.59, Math 4.60, Math 4.61, Math 4.62, Math 4.63, Math 4.64, Math 4.65, Math 4.66, Math 4.67, Math 4.68, Math 4.69, Math 4.70, Math 4.71, Math 4.72, Math 4.73, Math 4.74, Math 4.75, Math 4.76, Math 4.77, Math 4.78, Math 4.79, Math 4.80, Math 4.81, Math 4.82, Math 4.83, Math 4.84, Math 4.85, Math 4.86, Math 4.87, Math 4.88, Math 4.89, Math 4.90, Math 4.91, Math 4.92, Math 4.93, Math 4.94, Math 4.95, Math 4.96, Math 4.97, Math 4.98, Math 4.99, Math 4.100

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Albert A Gayle



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