



Themes First!

Independent Work Learning Focus and Academic Standard Alignment Chart

Math: Level 1

Learning Focus / Academic Standard Alignment	Independent Work Tasks	Corresponding STAR Lessons*
1. Counting and Cardinality	<ul style="list-style-type: none"> •Math: Task Box 1.1 - Numbers •Math: File Folder 1.1 - Matching Sets •Math: Worksheet 1.1 - Coloring Numbers 	<ul style="list-style-type: none"> •Receptive Language: Lesson 6, Nonverbal Imitation-Object •Receptive Language: Lesson 8, Matching Picture to Picture •Preacademic Concepts: Lesson 2, Matching Colors •Preacademic Concepts: Lesson 3, Matching Shapes •Preacademic Concepts: Lesson 4, Coloring/Scribbling
2. Operations and Algebraic Thinking	<ul style="list-style-type: none"> •Math: Task Box 2.1 - One-to-One Correspondence •Math: File Folder 2.1 - Completing Patterns 1 •Math: Worksheet 2.1 - Identifying Math Symbols 	<ul style="list-style-type: none"> •Receptive Language: Lesson 8, Matching Picture to Picture •Preacademic Concepts: Lesson 2, Matching Colors •Preacademic Concepts: Lesson 3, Matching Shapes •Preacademic Concepts: Lesson 4, Coloring/Scribbling
3. Numbers and Operations in Base Ten	<ul style="list-style-type: none"> •Math: Task Box 3.1 - Counting to 10 •Math: File Folder 3.1 - Matching Ten 1 •Math: Worksheet 3.1 - Coloring Sets 	<ul style="list-style-type: none"> •Receptive Language: Lesson 6, Nonverbal Imitation: Objects •Receptive Language: Lesson 8, Matching Picture to Picture •Preacademic Concepts: Lesson 2, Matching Colors •Preacademic Concepts: Lesson 3, Matching Shapes •Preacademic Concepts: Lesson 4, Coloring/Scribbling
4. Measurement and Data	<ul style="list-style-type: none"> •Math: Task Box 4.1 - Sorting by Color •Math: File Folder 4.1 - Telling Time 1 •Math: Worksheet 4.1 - Sorting by Type 	<ul style="list-style-type: none"> •Receptive Language: Lesson 6, Nonverbal Imitation: Objects •Preacademic Concepts: Lesson 2, Matching Colors •Preacademic Concepts: Lesson 3, Matching Shapes
5. Geometry	<ul style="list-style-type: none"> •Math: Task Box 5.1 - Recognizing Shapes •Math: File Folder 5.1 - Recognizing Shapes •Math: Worksheet 5.1 - Coloring Shapes 	<ul style="list-style-type: none"> •Receptive Language: Lesson 6, Nonverbal Imitation: Objects •Preacademic Concepts: Lesson 3, Matching Shapes •Preacademic Concepts: Lesson 4, Coloring/Scribbling
6. Fractions	<ul style="list-style-type: none"> •Math: Task Box 6.1 - Recognizing Fractions •Math: File Folder 6.1 - Matching Halves •Math: Worksheet 6.1 - Coloring Fractions 	<ul style="list-style-type: none"> •Receptive Language: Lesson 6, Nonverbal Imitation: Objects •Receptive Language: Lesson 8, Matching Picture to Picture •Preacademic Concepts: Lesson 2, Matching Colors •Preacademic Concepts: Lesson 3, Matching Shapes •Preacademic Concepts: Lesson 4, Coloring/Scribbling

*Note: all lessons referred to in this table are Level 1 Discrete Trial lessons

Math: Level 2

Learning Focus / Academic Standard Alignment	Independent Work Tasks	Corresponding STAR Lessons*
1. Counting and Cardinality	<ul style="list-style-type: none"> •Math: Task Box 1.2 - Counting and Identifying Numbers •Math: File Folder 1.2 - Matching Numbers •Math: Worksheet 1.2 - Counting Items 	<ul style="list-style-type: none"> •Preacademics: Lesson 1, Rote Counting 1 to 10 •Preacademics: Lesson 2, Counting 1 to 10 Objects •Preacademics: Lesson 3, Receptive Identification of Numbers 1 to 10 •Preacademics: Lesson 4, Expressive Identification of Numbers 1 to 10 •Preacademics: Lesson 6, Matching Sets of Objects with Numbers 1 to 10 •Preacademics: Lesson 14, Cutting and Pasting
2. Operations and Algebraic Thinking	<ul style="list-style-type: none"> •Math: Task Box 2.2 - Counting and Correspondence •Math: File Folder 2.2 - Completing Patterns 2 •Math: Worksheet 2.2 - Tracing Equations 	<ul style="list-style-type: none"> •Preacademics: Lesson 1, Rote Counting 1 to 10 •Preacademics: Lesson 2, Counting 1 to 10 Objects •Preacademics: Lesson 5 Receptive Counting Sets of Objects •Preacademics: Lesson 6, Matching Sets of Objects with Numbers 1 to 10 •Preacademics: Lesson 12, Tracing Name, Letters, and Numbers
3. Numbers and Operations in Base Ten	<ul style="list-style-type: none"> •Math: Task Box 3.2 - Making Sets of 10 •Math: File Folder 3.2 - Matching Ten 2 •Math: Worksheet 3.2 - Identifying Numbers 	<ul style="list-style-type: none"> •Preacademics: Lesson 1, Rote Counting 1 to 10 •Preacademics: Lesson 2, Counting 1 to 10 Objects •Preacademics: Lesson 3, Receptive Identification of Numbers 1 to 10 •Preacademics: Lesson 4, Expressive Identification of Numbers 1 to 10 •Preacademics: Lesson 5 Receptive Counting Sets of Objects •Preacademics: Lesson 6, Matching Sets of Objects with Numbers 1 to 10 •Preacademics: Lesson 12, Tracing Name, Letters, and Numbers
4. Measurement and Data	<ul style="list-style-type: none"> •Math: Task Box 4.2 - Measuring Length •Math: File Folder 4.2 - Telling Time 2 •Math: Worksheet 4.2 - Graphing 1 	<ul style="list-style-type: none"> •Preacademics: Lesson 1, Rote Counting 1 to 10 •Preacademics: Lesson 2, Counting 1 to 10 Objects •Preacademics: Lesson 3, Receptive Identification of Numbers 1 to 10 •Preacademics: Lesson 4, Expressive Identification of Numbers 1 to 10 •Preacademics: Lesson 6, Matching Sets of Objects with Numbers 1 to 10 •Preacademics: Lesson 14, Cutting and Pasting
5. Geometry	<ul style="list-style-type: none"> •Math: Task Box 5.2 - Identifying Shapes •Math: File Folder 5.2 - Matching Signs •Math: Worksheet 5.2 - Tracing Shapes 	<ul style="list-style-type: none"> •Receptive Language: Lesson 1, Expanded Labels •Receptive Language: Lesson 7, Sorting Categories •Expressive Language: Lesson 2, Expanded Labels •Preacademics: Lesson 11, Sight Word Reading and Match to Picture •Preacademics: Lesson 12, Tracing Name, Letters, and Numbers
6. Fractions	<ul style="list-style-type: none"> •Math: Task Box 6.2 - Beginning Fractions •Math: File Folder 6.2 - Beginning Fractions •Math: Worksheet 6.2 - Beginning Fractions 	<ul style="list-style-type: none"> •Preacademics: Lesson 2, Counting 1 to 10 Objects •Preacademics: Lesson 3, Receptive Identification of Numbers 1 to 10 •Preacademics: Lesson 4, Expressive Identification of Numbers 1 to 10 •Preacademics: Lesson 12, Tracing Name, Letters, and Numbers •Preacademics: Lesson 13, Coloring within Lines and Attention to Task

*Note: all lessons referred to in this table are Level 2 Discrete Trial lessons

Math: Level 3

Learning Focus / Academic Standard Alignment	Independent Work Tasks	Corresponding STAR Lessons*
1. Counting and Cardinality	<ul style="list-style-type: none"> •Math: Task Box 1.3 - Comparing Numbers •Math: File Folder 1.3 - Completing Equations •Math: Worksheet 1.3 - Writing Numbers 	<ul style="list-style-type: none"> •Preacademics: Lesson 1, Rote Counting •Preacademics: Lesson 2, Receptive Identification of Numbers •Preacademics: Lesson 3, Expressive Identification of Numbers •Preacademics: Lesson 4, Counting Objects Using Numbers •Preacademics: Lesson 14, Tracing and Copying Words
2. Operations and Algebraic Thinking	<ul style="list-style-type: none"> •Math: Task Box 2.3 - Addition •Math: File Folder 2.3 - Completing Patterns 3 •Math: Worksheet 2.3 - Addition and Subtraction 	<ul style="list-style-type: none"> •Preacademics: Lesson 1, Rote Counting •Preacademics: Lesson 2, Receptive Identification of Numbers •Preacademics: Lesson 3, Expressive Identification of Numbers •Preacademics: Lesson 4, Counting Objects Using Numbers •Preacademics: Lesson 5, Adding One-Digit Numbers •Preacademics: Lesson 6, Subtracting One-Digit Numbers •Preacademics: Lesson 14, Tracing and Copying Words
3. Numbers and Operations in Base Ten	<ul style="list-style-type: none"> •Math: Task Box 3.3 - Counting Using Base 10 •Math: File Folder 3.3 - Counting Using Base 10 •Math: Worksheet 3.3 - Counting and Writing Numbers 	<ul style="list-style-type: none"> •Preacademics: Lesson 1, Rote Counting •Preacademics: Lesson 2, Receptive Identification of Numbers •Preacademics: Lesson 3, Expressive Identification of Numbers •Preacademics: Lesson 4, Counting Objects Using Numbers •Preacademics: Lesson 14, Tracing and Copying Words
4. Measurement and Data	<ul style="list-style-type: none"> •Math: Task Box 4.3 - Measuring and Sorting •Math: File Folder 4.3 - Telling Time 3 •Math: Worksheet 4.3 - Graphing 2 	<ul style="list-style-type: none"> •Preacademics: Lesson 1, Rote Counting •Preacademics: Lesson 2, Receptive Identification of Numbers •Preacademics: Lesson 3, Expressive Identification of Numbers •Preacademics: Lesson 4, Counting Objects Using Numbers •Preacademics: Lesson 7, Identification of Money and Use of Money •Preacademics: Lesson 8, Time Telling
5. Geometry	<ul style="list-style-type: none"> •Math: Task Box 5.3 - Beginning Geometry •Math: File Folder 5.3 - Ordering Shapes •Math: Worksheet 5.3 - Labeling and Drawing Shapes 	<ul style="list-style-type: none"> •Receptive Language: Lesson 3, Descriptors •Expressive Language: Lesson 3, Descriptors •Expressive Language: Lesson 7, First and Last (Temporal Order) •Preacademics: Lesson 4, Counting Objects Using Numbers •Preacademics: Lesson 14, Tracing and Copying Words •Preacademics: Lesson 15, Writing from Dictation
6. Fractions	<ul style="list-style-type: none"> •Math: Task Box 6.3 - Identifying Fractions •Math: File Folder 6.3 - Intermediate Fractions •Math: Worksheet 6.3 - Intermediate Fractions 	<ul style="list-style-type: none"> •Preacademics: Lesson 1, Rote Counting •Preacademics: Lesson 2, Receptive Identification of Numbers •Preacademics: Lesson 3, Expressive Identification of Numbers •Preacademics: Lesson 4, Counting Objects Using Numbers •Preacademics: Lesson 15, Writing from Dictation

*Note: all lessons referred to in this table are Level 3 Discrete Trial lessons