### Success With Workbooks State Standards

#### 0545200946 Scholastic Success With Alphabet

Alignment ID	Alignment Text
0545200946	Scholastic Success With Alphabet
LL51	Identify and name letters of the alphabet
LL52	Recognize their first name in print written with the first letter in upper case followed by lower-case letters
LL54	Know the difference between upper-and lower-case letters
LL56	Understand the parts of a book and how it is used

### SCHOLASTIC SCHOLASTIC

### Success With Workbooks State Standards

### 0545200938 Scholastic Success With Basic Concepts

Alignment ID	Alignment Text
0545200938	Scholastic Success With Basic Concepts
MA40	Begin to recognize, name, describe, build, and draw two and three dimensional shapes
LL48	Experiment with patterns in words
MA31	Develop an awareness of numbers and counting as a means for understanding quantity
MA32	Recite numbers in sequence
MA33	Recognize numbers
MA34	Use one-to-one correspondence when counting
MA37	Understand numbers and number concepts as they relate to everyday life
MA39	Understand the concept of how numbers relate to quantity
MA35	Use language to compare numbers of objects (Ex: more, less, same)
MA44	Recognize, copy, and extend simple patterns with a variety of materials
MA38	Use ordinal number words to describe the position of objects (Ex: "first," "second," "third," etc.)
MA49	Explore concepts of measurable attributes (Ex: weight, volume, length, time, and temperature)
MA45	Arrange objects in a series according to one attribute (Ex: shape, size, texture, or color)

### Success With Workbooks State Standards

545200938	Scholastic Success With Basic Concepts
Alignment ID	Alignment Text
MA50	Begin to compare and sort according to measurement attributes (length, size, weight)
MA43	Demonstrate and describe positions of objects
MA42	Describe how shapes are the same or different (Ex: size, shape, color)
MA47	Sort and match a variety of concrete objects according to attributes (Ex: color, size, shape)
LL51	Identify and name letters of the alphabet
LL52	Recognize their first name in print written with the first letter in upper case followed by lower-case letters
LL54	Know the difference between upper-and lower-case letters
 LL56	Understand the parts of a book and how it is used
LL39	Play with language such as rhyming

### Success With Workbooks State Standards

#### 054520092X Scholastic Success With Beginning Vocabulary

Alignment ID	Alignment Text
054520092X	Scholastic Success With Beginning Vocabulary
LL48	Experiment with patterns in words
LL39	Play with language such as rhyming
LL53	Recognize common letter sounds at the beginning, middle, and ends of words

### SCHOLASTIC SCHOLASTIC

### Success With Workbooks State Standards

#### 0545201144 Scholastic Success With Consonants

Alignment ID	Alignment Text
0545201144	Scholastic Success With Consonants
LL39	Play with language such as rhyming
LL52	Recognize their first name in print written with the first letter in upper case followed by lower-case letters
LL54	Know the difference between upper-and lower-case letters
LL51	Identify and name letters of the alphabet
LL53	Recognize common letter sounds at the beginning, middle, and ends of words
LL56	Understand the parts of a book and how it is used

### Success With Workbooks State Standards

#### 0545201136 Scholastic Success With Vowels

Alignment ID	Alignment Text
0545201136	Scholastic Success With Vowels
LL51	Identify and name letters of the alphabet
LL54	Know the difference between upper-and lower-case letters
LL53	Recognize common letter sounds at the beginning, middle, and ends of words

### Success With Workbooks State Standards

#### 0545200857 Scholastic Success With Numbers & Concepts

Alignment ID	Alignment Text
0545200857	Scholastic Success With Numbers & Concepts
MA40	Begin to recognize, name, describe, build, and draw two and three dimensional shapes
MA33	Recognize numbers
MA44	Recognize, copy, and extend simple patterns with a variety of materials
MA35	Use language to compare numbers of objects (Ex: more, less, same)
MA31	Develop an awareness of numbers and counting as a means for understanding quantity
MA34	Use one-to-one correspondence when counting
MA36	Determine quantity or "how many"
MA39	Understand the concept of how numbers relate to quantity