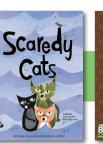
## Grade K



Sweet Dreams
Counting
Quantities to Ten



Ten Happy Hens
Subtraction
(Take From)



Scaredy Cats
Combinations D
to Ten

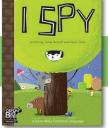


Mirror Mirror
Doubling Numbers
One to Five

Mip Hop Hippos
Numbers and
Relative Position



The Bug Day Out Numbers Eleven to Sixteen



*I Spy*Positional
Language



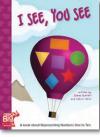
The Clown's New Clothes Length



**Paint a Rainbow** Ordinal Numbers



Mice, Mice Everywhere Addition (Put Together)

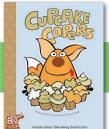


I See, You See Identifying Quantities One to Ten



Perfect Patterns
Making and
Describing Patterns

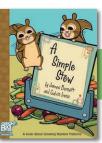
## Grade



Cupcake Capers
Subtraction
(Take From)



**Stella's Store** Skip Counting by Five



A Simple Stew
Growing
Number Patterns



The Best Bug Non-Standard Units of Length



**The Flower Pot Hen** Representing Data



Multiplication (Equal Groups)



**The Cat Nap** Time on the Hour



Muddy, Muddy Mess 3D Objects and 2D Shapes



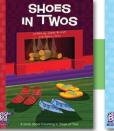
Addtron
Using Doubles
to Add



How Many Legs?

Number

Combinations



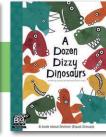
Shoes in Twos
Relating Counting
to Addition



## Grade 2



**The Fun Machine** Addition and Subtraction



A Dozen Dizzy Dinosaurs Division (Equal Groups)



**Munch and Crunch**Doubling
and Halving



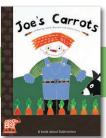
Bears on Buses Addition (Add To)



The Pirate's Gold
Division
(Sharing)



Where is Hare?
Position, Direction, and Movement



Joe's Carrots
Subtraction
(Unknown Addend)



The Big Bug Band Multiplication (Arrays)



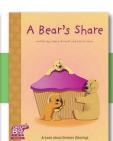
The Tiny
Town Train
Time Past
the Hour



Clowning Around
Collecting and
Representing Data



Our Sister's
Surprise
Subtraction
(Unknown Addend)



A Bear's Share
Division
(Sharing)



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**ORIGO Stepping Stones Texas** 

THE BOOKS SHOWN ON THESE PAGES ARE AVAILABLE IN ENGLISH AND SPANISH