

## **PPS Mathematics Inventory Sheets**

In this packet you will find an itemized list of all the materials that you have received to implement the district-wide math adoption. Along with the materials listed, your school also received two Geo-Logo CD's that should be stored securely in your building.

If you have any questions regarding the list of materials, please feel free to call **Cheryl Ogburn 503 916-5404 x1032**.

Please have someone in your building do an inventory of the additional K-5 set of curriculum units that were provided for your Title I and Special Education teachers.

# KINDERGARTEN MATH INVENTORY

Teacher's Name: \_\_\_\_\_ Room# \_\_\_\_\_

Date: \_\_\_\_\_ Location of Math CD: \_\_\_\_\_

These are the math materials that should be in your room at the end of the year. Please check to make sure that all materials are securely stored for use next year. All cardstock materials need to be stored along with these materials.

<b>CURRICULUM UNITS</b>	√
<i>Implementing Investigations in Number, Data, and Space, Gr. K-2</i>	
<i>Mathematical Thinking</i>	
<i>Patterns Trains and Hopscotch Paths</i>	
<i>Collecting, Counting, and Measuring</i>	
<i>Counting Ourselves and Others</i>	
<i>How Many In All?</i>	
<i>Making Shapes and Building Blocks</i>	
<b>EVERY DAY COUNTS</b> (teacher's guide and kit)	
<b>BOOKS</b>	
<i>Extend Your Thinking</i>	
<i>Assessment Source Book</i>	
<i>The Problem of the Day-big book</i>	
<i>Beyond Arithmetic</i>	
<i>Anno's Counting Book</i>	

<b>MATERIALS</b>	<b># OF ITEMS</b>	√
One inch cubes, plain hardwood	1 package	
*Stickers for Blank Cubes	1 package	
Square Color Tiles	2 buckets	
Hundred Number Wall Chart	1 set	
Two-Color Counters	1 set	
*Paper Pattern Blocks	2 sets	
Buttons	1 package(approx.1000)	
Teddy Bear Counters	2 sets(120 per set)	
Transparent Plastic Jar With Lid	1	
Geoblocks	2 sets(set of 330)	
Wooden Pattern Blocks	6 sets(250 per set)	
Snap Cube	10 sets(1000 cubes)	
Primary Number Cards	12 decks	
*Pad 1" graph paper	2 pads	
Buckets with Purple Lids	10	

\*Consumable items

# FIRST GRADE MATH INVENTORY

Teacher's Name: \_\_\_\_\_ Room # \_\_\_\_\_

Date: \_\_\_\_\_ Location of Math CD: \_\_\_\_\_

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<b>CURRICULUM UNITS</b>	√
<i>Implementing Investigations in Number, Data, and Space, Gr. K-2</i>	
<i>Mathematical Thinking</i>	
<i>Building Number Sense</i>	
<i>Survey Questions and Secret Rules</i>	
<i>Quilt Squares and Block Towns</i>	
<i>Number Games and Story Problems</i>	
<i>Bigger, Taller, Heavier, Smaller</i>	
<b>EVERY DAY COUNTS</b> (teacher's guide and kit)	
<b>THE PROBLEM SOLVER 1</b>	
<b>Additional Resources</b>	
<i>Extend Your Thinking</i>	
<i>Assessment Sourcebook</i>	
<i>Daily Cumulative Review</i>	
<i>Problem of the Day-big book</i>	
<i>Beyond Arithmetic</i>	

<b>MATERIALS</b>	<b># OF ITEMS</b>	√
Overhead transparencies	1 set	
Blackline Masters Package	1 set	
*Attribute Shape Cards	1 set	
Dot Cards	12 sets	
Primary Number Cards	16 set	
*Pad of Primary Hundred Charts	1 pad	
Family Letters	1 set	
*Adding Machine Tape	2 rolls	
Standard Dot Cubes 5/8"	36	
Attribute Logic Blocks Set	1 set (60 blocks)	
Plastic Coins	8 sets(94 coins per set)	
Hundred Number Wall Chart	1 set	
Hundred Number Wall Chart Markers	1 set	
Square Color Tiles	1 bucket (400 per bucket)	
Mini-Balance	6	
Number Cubes	3 packages(12 cubes per package)	
Plastic Hundred Number Board with Tiles	1 set	

Buttons	1 package (approx. 1000)	
*Paper Pattern Blocks	1 package	
*Kid Pins Kit	1 package	
Wide Polypropylene Jars	3	
Funnels	3	
Plastic Pennies	8 bags (100 per bag)	
Geoblocks	2 sets (330 per set)	
Wooden Pattern Blocks	4 sets (250 per set)	
Snap Cubes	10 sets (100 per set)	
Buckets with purple lids	5	
Open storage tubs	5	

\*Consumable items

## SECOND GRADE MATH INVENTORY

Teacher's Name: \_\_\_\_\_ Room# \_\_\_\_\_

Date: \_\_\_\_\_ Location of Math CD: \_\_\_\_\_

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<b>CURRICULUM UNITS</b>	√
<i>Implementing Investigations in Number, Data, and Space, Gr. K-2</i>	
<i>Mathematical Thinking</i>	
<i>Coins, Coupons, and Combinations</i>	
<i>Does It Walk, Crawl, or Swim?</i>	
<i>Shapes, Halves, and Symmetry</i>	
<i>Putting Together and Taking Apart</i>	
<i>How Many Pockets? How Many Teeth?</i>	
<i>How Long? How Far?</i>	
<i>Timelines and Rhythm Patterns</i>	
<b>EVERY DAY COUNTS</b> (teacher's guide and kit)	
<b>THE PROBLEM SOLVER 2</b>	
<b>Additional Resources</b>	
<i>Extend Your Thinking</i>	
<i>Daily Cumulative Review</i>	
<i>Assessment Source Book</i>	
<i>Problem of the Day-big book</i>	
<i>Beyond Arithmetic</i>	

<b>MATERIALS</b>	<b># OF ITEMS</b>	√
Overhead Transparencies	1 set	
Blackline Masters Package	1 set	
Overhead Color Tiles	1 set(13 each in 4 color=52 tiles)	
Overhead Pattern Blocks	1 set(49 pieces)	
Primary Number Cards	12 decks	
*Pad of primary Hundred Charts	1 pad	
*Pad 1" Graph Paper	1 pad	
Yektti Card	6 decks	
Family Letters	1 set	
*Adding Machine Tape	4 rolls	
Blank Cubes, 5/8"	1 package(24)	
*Stickers for Blank Cubes	1 box	
Plastic Coins	6 sets(94 coins per set)	
Hundred Number Wall Chart	1 set	
Hundred Number Wall Chart Marker	1 set	
Mirrors	4	
Paper Bills	1 set(100 \$1.00 bills)	
*Craft Sticks	1 box	
Standard Dot Cubes, 5/8"	36	
Square Color Tiles	4 buckets(400 per bucket)	
Transparent Color Counters	3 sets(250 in 5 colors per set)	
*Paper Pattern Blocks	1 package	

Plastic Pennies	1 bag	
Geoblocks	2 sets(330 per set)	
Wooden Pattern Blocks	4 sets (250 per set)	
Snap Cubes	10 sets(100 per set)	
Buckets with Purple Lids	8	

\*Consumable items

# THIRD GRADE MATH INVENTORY

Teacher's Name: \_\_\_\_\_ Room# \_\_\_\_\_

Date: \_\_\_\_\_ Location of Math CD: \_\_\_\_\_

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CURRICULUM UNITS	√
<i>Implementing Investigations in Number, Data, and Space, Gr. 3-5</i>	
<i>Mathematical Thinking</i>	
<i>Things That Come In Groups</i>	
<i>Flips, Turns, and Area</i>	
<i>From Paces to Feet</i>	
<i>Landmarks in the Hundreds</i>	
<i>Up and Down the Number Line</i>	
<i>Combining and Comparing</i>	
<i>Turtle Paths</i>	
<i>Fair Shares</i>	
<i>Exploring Solids and Boxes</i>	
<b>EVERY DAY COUNTS</b> (teacher's guide and kit)	
<b>THE PROBLEM SOLVER 3</b>	
<b>Additional Resources</b>	
<i>Extend Your Thinking</i>	
<i>Daily Cumulative Review</i>	
<i>Assessment Sourcebook</i>	
<i>Problem of the Day- big book</i>	
<i>Each Orange Has Eight Slices</i>	
<i>Beyond Arithmetic</i>	

MATERIALS	# OF ITEMS	√
Overhead Transparencies	1 set	
Blackline Masters	1 set	
*Pad of 3/4" Graph Paper	1 pad(11"x17")	
*Pad of 3/4" Graph Paper	1 pad(8.5"x11")	
*Pad of 1 cm Graph Paper	1 pad	
*Pad of Hundred Charts	1 pad	
*Pad 1" Graph Paper	1 pad	
Elementary Rulers	32	
Array Cards(Set A)	16 sets	
Building Straws	16 sets	
Numeral Cards	16 sets	
Family Letters	1 set	
Plastic Coins	16 sets(94 per set)	
*Adding Machine Tape	3 rolls	
Pan Balance	4	
Geometric Solids	5 sets	
50-cm Rulers	10	
Number Cubes	12	
Red Centimeter Cubes	1 set(100)	
Square Color Tiles	1 bucket	

Wooden Pattern Blocks	5 sets(250 per set)	
Snap Cubes	1 set (1000 per set)	
Snap Cubes	1 set(500 per set)	
Colored Inch Cubes	1 set(102 per set)	
Fraction Dice	24	
Buckets with purple lids	12	

\*Consumable items



# FOURTH GRADE MATH INVENTORY

Teacher's Name: \_\_\_\_\_ Room# \_\_\_\_\_

Date: \_\_\_\_\_ Location of Math CD: \_\_\_\_\_

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CURRICULUM UNITS	√
<i>Implementing Investigations in Number, Data, and Space, Gr. 3-5</i>	
<i>Mathematical Thinking</i>	
<i>Arrays and Shares</i>	
<i>Seeing Solids and Silhouettes</i>	
<i>Landmarks in the Thousands</i>	
<i>Different Shapes, Equal Pieces</i>	
<i>The Shape of Data</i>	
<i>Money, Miles, and Large Numbers</i>	
<i>Changes Over Time</i>	
<i>Packages and Groups</i>	
<i>Three Out of Four Like Spaghetti</i>	
<i>Sunken Ships and Grid Patterns</i>	
<b>EVERY DAY COUNTS</b> (teacher's guide and kit)	
<b>THE PROBLEM SOLVER 4</b>	
<b>Additional Resources</b>	
<i>Extend Your Thinking</i>	
<i>Daily Cumulative Review</i>	
<i>Assessment Sourcebook</i>	
<i>Problem of the Day- big book</i>	
<i>Beyond Arithmetic</i>	

MATERIALS	# OF ITEMS	√
Overhead Transparencies	1 set	
Blackline Masters	1 set	
*Pad of 3/4" Graph Paper	1 pad(11"x17")	
*Pad of 1 cm Graph Paper	1 pad	
*Pad of Hundred Charts	1 pad	
*Pad of Geoboard Dot Paper	1 pad	
Elementary Rulers	32	
Array Cards(Set A)	16 sets	
Array Cards (Set B)	16 sets	
Numeral Cards	16 sets	
Family Letters	1 set	
Plastic Coins	8 sets(94 per set)	
*Adding Machine Tape	3 rolls	
Measuring Tapes	10	
Geometric Solids	1 sets	
50-cm Rulers	10	
Red Centimeter Cubes	1 set(100)	
Square Color Tiles	1 bucket	
Wooden Pattern Blocks	5 sets(250 per set)	
Snap Cubes	2 set (1000 per set)	

Paper Money	2 set(100 \$5.00 bills per set))	
Wooden Geoboards	16	
Fraction Dice	1 set(1 blue, 8 red)	
Buckets with purple lids	8	

\*Consumable items

# FIFTH GRADE MATH INVENTORY

Teacher's Name: \_\_\_\_\_ Room# \_\_\_\_\_

Date: \_\_\_\_\_ Location of Math CD: \_\_\_\_\_

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<b>CURRICULUM UNITS</b>	√
<i>Implementing Investigations in Number, Data, and Space, Gr. 3-5</i>	
<i>Mathematical Thinking</i>	
<i>Picturing Polygons</i>	
<i>Name That Portion</i>	
<i>Between Never and Always</i>	
<i>Building On Numbers You Know</i>	
<i>Measurement Benchmarks</i>	
<i>Patterns of Change</i>	
<i>Containers and Cubes</i>	
<i>Data: Kids, Cats, and Ads</i>	
<b>EVERY DAY COUNTS</b> (teacher's guide and kit)	
<b>THE PROBLEM SOLVER 5</b>	
<b>Additional Resources</b>	
<i>Extend Your Thinking</i>	
<i>Daily Cumulative Review</i>	
<i>Assessment Sourcebook</i>	
<i>Problem of the Day-big book</i>	
<i>Beyond Arithmetic</i>	

<b>MATERIALS</b>	<b># OF ITEMS</b>	√
Overhead Transparencies	1 set	
Blackline Masters	1 set	
*Pad of 3/4" Graph Paper	1 pad(8.5"x11")	
*Pad of 1 cm Graph Paper	1 pad	
*Million Dots Display Sheets	1 pad	
*3-D Solid Patterns	16 sets	
Many Squares Posters	2 folded posters	
Cat Poster	1	
Numeral Cards	16 sets	
Family Letters	1 set	
*Adding Machine Tape	4 rolls	
Measuring Tapes	10	
Red Centimeter Cubes	2 sets(100 per set)	
Square Color Tiles	4 buckets	
Snap Cubes	10 sets (100 per set)	
Blank Cubes, 5/8"	36	
*Stickers for Blank Cubes	1 box	
Transparent Blank Spinners	16	
Power Polygons	4 buckets	
Elementary Bar Mass Set-Ohaus	1 set	
Graduated Measuring Prisms	4	
Liter Measuring Pitcher	4	

Spectrum School Balances(including 8-piece mass set)	4	
Standard Measuring Pitchers	4 sets( 3 pitchers: quart, pint, cup per set)	
Meter/Yard Sticks	12	
Overhead Color Tiles	1 set of 52 tiles	
Buckets with purple lids	8	

\*Consumable items

# ***Every Day Counts Kit Kindergarten***

## ***Calendar***

✓

Every Day Calendar	
Month Strips	
Numbered Calendar Pieces	
Yesterday, Today, Tomorrow Markers	
Date Cards Cardstock	

## ***Counting Tape***

✓

*Adding Machine Tape	
0 – 9 Digit Cards cardstock	
*Colored construction paper	

## ***Daily Depositor***

✓

Four 3”x 6” clear pockets	
0 – 9 Digit Cards cardstock	
Depositor Boxes	

## ***Every Day Graph***

✓

Birthday Basket cardstock	
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## ***Additional Materials***

✓

Kindergarten Teacher’s Guide	
Hundred Chart	
Two 9” x 12” clear pockets	

\*Consumable items



# ***Every Day Counts First Grade***

## ***Calendar***

✓

Every Day Calendar	
Months Strips	
Numbered Calendar Pieces	
Yesterday, Today, Tomorrow Markers	
Date Card cardstock	
Birthday Packages	

## ***Counting Tape***

✓

*Adding machine tape	
*Colored construction paper	

## ***Daily Depositor***

✓

Five 3" x 6" clear pockets	
0 – 9 Digit Cards cardstock	
Digit Cards	
Depositor Boxes	

## ***Every Day Graph***

✓

Every Day Graph cardstock	
Weather Markers cardstock	

## ***Every Day Clock***

✓

Every Day Clock and Hands	
9" x 12" clear pocket	

## ***Additional Materials***

✓

First Grade Teacher's Guide	
Large Demonstration Coins	

\*Consumable items

# ***Every Day Counts Second Grade***

**Calendar**

✓

Every Day Calendar	
Month Strips	
Numbered Calendar Pieces	
Yesterday, Today, Tomorrow Markers	

**Counting Tape**

✓

*Adding Machine Tape	
Blank Hundred Chart cardstock	

**Daily Depositor**

✓

Two 3" x 6" clear pockets	
Double Ten Grid cardstock	

**Every Day Graph**

✓

Every Day Graph cardstock	
Birthday Graph Markers cardstock	

**Every Day Clock**

✓

Every Day Clock and Hands cardstock	
9" x 12" clear pocket	

**Additional Materials**

✓

Second Grade Teacher's Guide	
Hundred Charts	

\*Consumable items



# Every Day Counts

## Third Grade

### **Calendar**

✓

Every Day Calendar	
Month Strips	
Numbered Calendar Pieces	
Date Cards cardstock	

### **Counting Tape**

✓

*Adding Machine Tape	
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### **Daily Depositor**

✓

Three Depositor Boxes	
Three 3" x 6" clear pockets	
Play Money cardstock	

### **Every Day Graph**

✓

Weather Graph cardstock	
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### **Every Day Clock**

✓

Every Day Clock and Hands cardstock	
A.M./P.M. Chart cardstock	
9" x 12" clear pockets	

### **Additional Materials**

Third Grade Teacher's Guide	
Hundreds Chart	

\*Consumable items

# Every Day Counts

## Fourth Grade

### **Calendar**

✓

Every Day Calendar	
Month Strips	
Numbered Calendar Pieces	

### **Counting Tape**

✓

*Adding machine tape	
Multiple Markers cardstock	

### **Daily Depositor**

✓

Three Depositor Boxes	
Three 3" x 6" clear pockets	
Play Money cardstock	
9" x 12" clear pockets	

### **Every Day Graph**

✓

Centimeter Squared Paper cardstock	
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### **Every Day Clock**

✓

Every Day Clock and Hands cardstock	
9" x 12" clear pocket	

### **Additional Materials**

✓

Fourth Grade Teacher's Guide	
Hundred Chart	

\*Consumable items

# *Every Day Counts*

## *Fifth Grade*

### ***Calendar***

✓

Every Day Calendar	
Months Strips	
Numbered Calendar Pieces	
Date Cards cardstock	

### ***Counting Tape***

✓

*Adding machine tape	
2 Blank Hundred Charts	
*Inch Squared Paper cardstock	

### ***Daily Depositor***

✓

Three Depositor Boxes	
Three 3" x 6" clear pockets	
Play money cardstock	

### ***Every Day Clock***

✓

Every Day Clock and Hands cardstock	
9" x 12" clear pocket	

### ***Additional Materials***

✓

Fifth Grade Teacher's Guide	
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\*Consumable items