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CLASSROOM MATERIALS: ADDITION & SUBTRACTION

This box provides hands-on resources and manipulatives that support and extend student learning throughout the Addition & Subtraction modules.

	Manipulatives	Quantity	Number Core	A Addition With Sums up to 100	B Subtraction With Numbers up to 100	C Numbers Greater Than 100
1	Number Cubes (blue)	30 cubes	✓	✓	✓	✓
	Number Cubes (white)	20 cubes		✓	✓	
	Number Cubes (orange)	5 cubes		✓		
	Number Cubes (light blue)	30 cubes		✓		✓
	Number Cubes (red)	5 cubes	✓			
	Number Cubes (yellow)	5 cubes	✓			
2	Color Tiles (green)	5 bags of 40		✓		
	Color Tiles (yellow)	5 bags of 40		✓		
3	Plastic Cups	9 cups	✓			
	Two-Color Counters	200 pieces	✓			
4	Connecting Cubes (blue)	5 sets of 20	✓			
	Connecting Cubes (yellow)	5 sets of 20	✓			
5	*Addition Capture* Cards	5 decks of 52	✓			
	Number Cards	5 decks of 44		✓		
	Quick Look Cards	10 cards		✓		
	Quick Look Circle Cards	10 cards	✓			
	Ten-Frame Cards	18 cards	✓	✓		
	Ten-Frame Number Cards	5 decks of 44	✓			
6	Dry Erase Markers	9		✓	✓	
	Spinners (0–9)	5	✓			✓
	**Magnetic Board (Grid Card, Magnetic Strips/Squares)*	1 set		✓	✓	
	**Pocket Wall Chart (with cards)*	1 set		✓	✓	

**Denotes teaching materials that are packaged in the* Do The Math *Teacher Bookcase.*

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CLASSROOM MATERIALS: MULTIPLICATION

This box provides hands-on resources and manipulatives that support and extend student learning throughout the Multiplication modules.

	Manipulatives	Quantity	A Basic Concepts	B Facts Through 12 × 12	C Factors Greater Than 12
1	Color Tiles (green)	5 bags of 150	✓	✓	✓
	Color Tiles (yellow)	5 bags of 40		✓	✓
2	*Circles and Stars Capture* Cards	5 decks of 36	✓		
	Multiplication Capture Cards	5 decks of 49	✓		
	Tiles Capture Cards	5 decks of 36	✓	✓	
	Where the Lines Cross Capture Cards	5 decks of 36	✓		
2	Egg Cartons	6			✓
	Pathways Game Boards	12		✓	✓
	Times 10 Game Boards	8			✓
3	Dry Erase Markers	9		✓	
	Number Cubes (red)	10 cubes	✓		✓
	Number Cubes (blue)	20 cubes	✓		✓
	Number Cubes (white)	20 cubes			✓
	**Multiplication Chart*	1		✓	
	**Grid Chart*	1		✓	
	**Missing Products Chart*	1		✓	
	**Cut-Out Rectangles*	1		✓	

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CLASSROOM MATERIALS: DIVISION

This box provides hands-on resources and manipulatives that support and extend student learning throughout the Division modules.

	Manipulatives	Quantity	A Basic Concepts	B Facts Through 100 ÷ 10	C Dividends to 1000
1	Bingo Cards	12		✓	
	Color Tiles (green)	5 bags of 150	✓	✓	
2	Dimes	5 bags of 100	✓		
	Pennies	5 bags of 100	✓		
3	Dry Erase Markers	9		✓	
	Plastic Cups	9	✓		
4	Number Cubes (red)	15 cubes	✓	✓	✓
	Number Cubes (yellow)	15 cubes	✓		
	Number Cubes (black)	5 cubes		✓	
	Number Cubes (purple)	5 cubes		✓	
	Number Cubes (blue)	5 cubes			✓
	Number Cubes (light blue)	5 cubes			✓
	Number Cubes (pink)	5 cubes			✓
	Number Cubes (orange)	5 cubes			✓
	Number Cubes (white)	5 cubes			✓
	Number Cubes (green)	5 cubes			✓

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CLASSROOM MATERIALS: FRACTIONS

This box provides hands-on resources and manipulatives that support and extend student learning throughout the Fractions modules.

	Manipulatives	Quantity	A Basic Concepts	B Equivalence and Comparison	C Addition and Subtraction
1	Connecting Cubes (blue)	5 sets of 20		✓	
	Connecting Cubes (yellow)	5 sets of 20		✓	
2	*Compute and Compare* Cards A	5 decks of 16			✓
	Compute and Compare Cards B	5 decks of 20			✓
	Compute and Compare Cards C	5 decks of 24			✓
	Fraction Cards 1	18 cards	✓		
	Fraction Cards 2	14 cards	✓	✓	
	Fraction Cards 3	5 cards		✓	
	Fraction Cards 4	6 cards		✓	
	Fraction Cards 5	5 cards		✓	
	Fraction Cards 6	6 cards		✓	
	Fraction Cards 7	11 cards		✓	
	Fraction Cubes (red)	9 cubes	✓	✓	
	Fraction Cubes (blue)	9 cubes	✓	✓	
3	*Compute and Compare* Boards	12			✓
	Magnetic Fraction Strips	10 sets	✓	✓	✓
	**Paper Fraction Strips*	12 sets of 8 strips	✓	✓	✓
	**Paper Circles*	8 sets of 90 circles	✓		

**Denotes materials that are not included in the Classroom Materials Box, but shipped along with the student* WorkSpaces.

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