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Total a table beby. Fillin the syeby Mode Orage (0)
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wh M&M has been assisted with M&M has Green 1000 2
solve for the two since ear heart 10,000 12 500 500 500 500 500 500 500 500 500 50
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vale 2 3,00 3,000 total vale
Amart 200 20,000 had? Write the US
Vale 200,000 IN M&Ms in vour De
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what is the total var
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write the total Van
Place Value, Numbers, & Operations



Included in this packet:

- 20 full pages of math activities, each addressing a different skill:
 Numbers Within 1,000 (Place Value)
 - •Larger Numbers (Place Value)
 - •Decimal Numbers (Place Value)
 - •Number Sense Up to 3 Digits
 - •Number Sense Larger Numbers
 - •Number Sense Decimals
 - •One-Step Number Patterns with Addition and Subtraction
 - •Two-Step Number Patterns with Addition, Subtraction, and Multiplication
 - •Number Patterns with Decimal Addition and Subtraction
 - ·Addition and Subtraction Within Thousands
 - •Addition and Subtraction Within Millions
 - ·Addition and Subtraction With Decimals
 - •Multiplication Arrays
 - Multiplication Facts

- •Multiplication with Larger Numbers
- •Multiplication with Decimals
- •Order of Operations
- •Factors and Multiples
- •Multi-Step Word Problems
- •Math with Nutrition Facts

M&M's needed (READ CAREFULLY):

1 small bag of M&Ms for each student or group of students; the bag MUST include:
No fewer than 2 and no more than 9 of EACH color of M&M (red, orange, yellow, green, blue, brown)

Using the activities:

- 1. Print one copy of the packet for each student (or print the specific pages you'd like each student to complete).
- 2. Give each student a bag of M&Ms to use. Be sure that students know NOT to eat the M&Ms until the activities are over.
- 3. Make sure to go over the directions on each page with the students.
 - . Let each student have fun completing the activities!









	tiplication Arr	
Use your M&M's to make an a M&M's to make your arrays.	rray using the information given in each box b Then, draw the array in the box and write t	
3 rows of 6 l	M&MS	
Equation: x 7 rows of 2		= f 4 M&M's
K of	Equation: X_ CHALLENGE: this paper, make as many arrays as you can using y	= your M&M's.
	Bow many can you make?	





					,	
Amount	Red (R)	Orange (O)	renow (r)	Gre	-	
1. Wha most	t is the differer of and the the	nce in total amour ree M&M colors t	l It between hat you	Y	ave the	
2. If yo wou	u doubled the i d you have tha	number of blue M an yellow M&M's?	80		blue M&Ms	
3. If so how	If someone gave you 9 more how many orange and brow		3	M&Ms that you have,		
4. If yo M&N	u tripled the to 1°s, how many	tal		nd then ate	e a dozen of your	
5. If yo M&N	If your classm M&Ms than			n you have and 2 times the number of red M&Ms does your classmate have in total?		
6. If yo mor	you Ms and blue M&Ms that you have, how many no u have than orange and yellow M&Ms?					
7		and k	rown M&Ms vou have. Th	that you have. T en, you ate 5 mor	nen, your teacher e M&M's. How many	