



ARRAY MATH USING POP FIDGETS

Writing

Phonics

Letter Names

Tracing



Calculate the number of circles on a pop fidget by counting the rows or columns to help determine the total number.

A fun way to practice multiplication and addition strategies.

Need help finding ideas to engage your students with Multiplication and Arrays? Use POP IT Fidgets for your math class! Try these Math Task Cards with Pop its- Arrays.

Use these Pop Fidget challenges in your math centers, small groups, game days, or extension activities. Poppers are a great tool to help motivate students with basic operations in math!

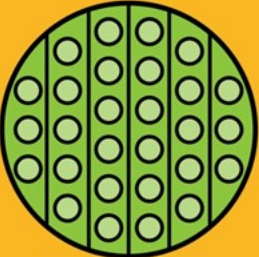


	Number of rows	Total number of circles
How many have 3 in each row?		
How many have 5 in each row?		
How many have 6 in each row?		
<i>Grand total</i>		



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	Number of rows	Total number of circles
How many have 3 in each column?		
How many have 5 in each column?		
How many have 6 in each column?		
<i>Grand total</i>		28



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Math Rotations

ARRAY MATH USING POP FIDGETS

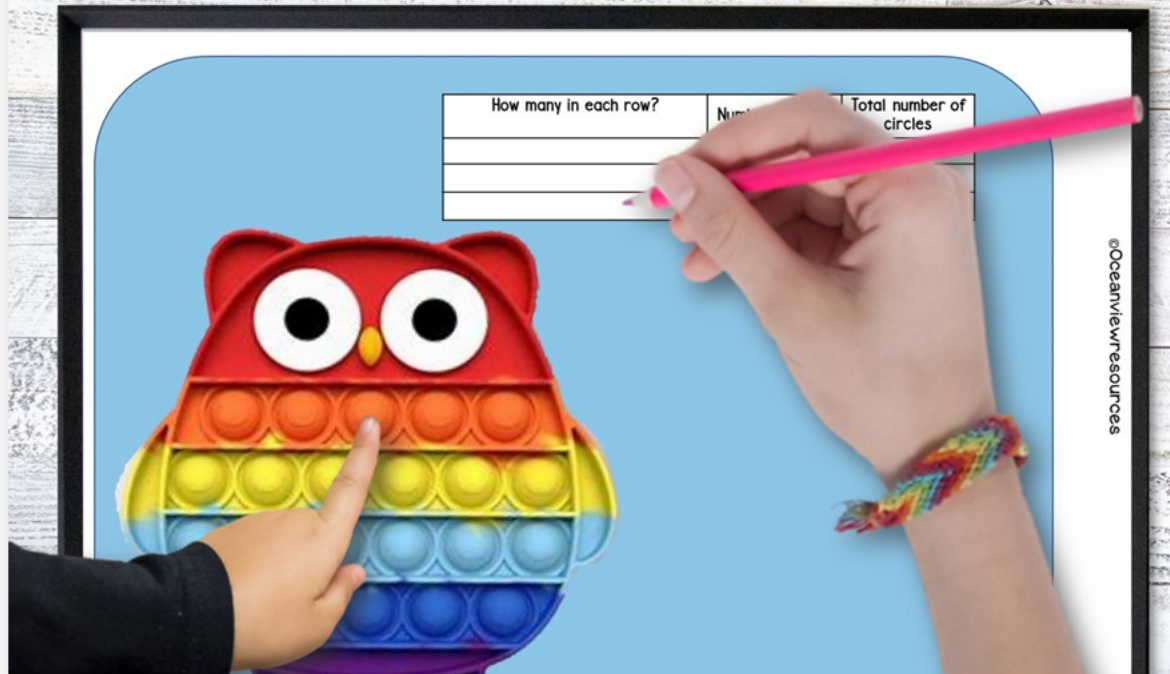


	Number of rows	Total number of circles
How many have 6 in each row?		
<i>Grand total</i>		

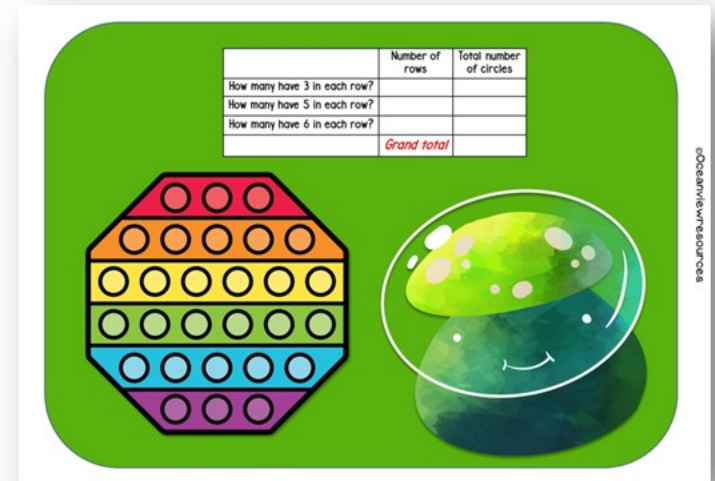
Math Rotations



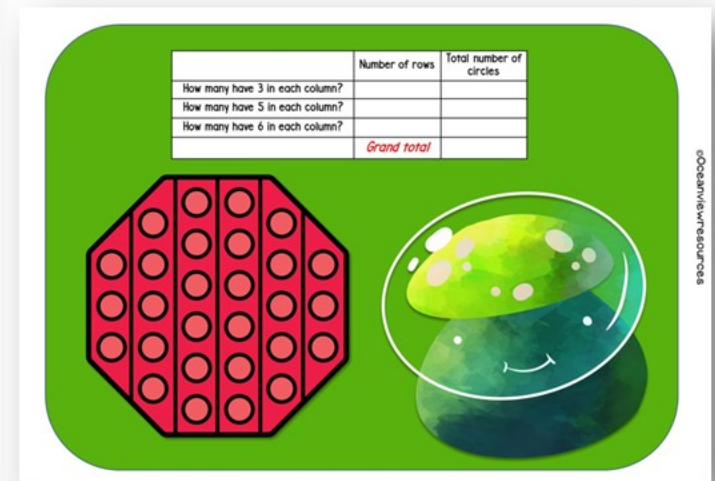
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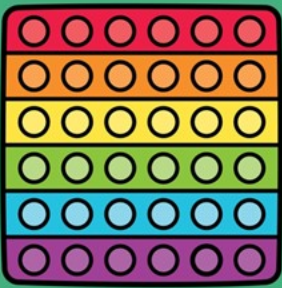
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How many have 6 in each row?	Number of rows	Total number of circles
6	6	36
<i>Grand total</i>		<i>36</i>



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How many in each row?	Number of rows	Total number of circles
1	2	2
3	1	3
4	3	12
5	1	5
6	6	6
<i>Grand total</i>		<i>28</i>



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Math Rotations 

ARRAY MATH USING POP FIDGETS

This one is a bit tricky

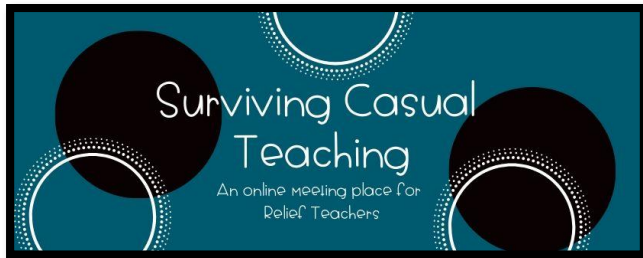
How many in each row	Number of rows	Total number of circles
2	4	8
3	6	18
4	2	8
<i>Grand total</i>		





CREDITS

Without the brilliance of these clip artists and font designers, our resources would not be as engaging and fun to create, nor for our students to use. Please take time to visit these wonderful designers.

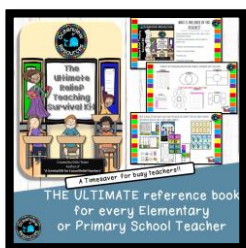


MY SOCIAL LINKS



Other Resources from my store that you may enjoy

Teacher Reference



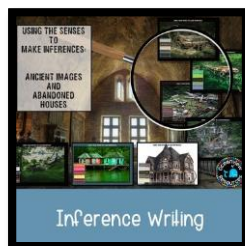
BOOM cards



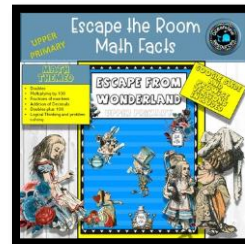
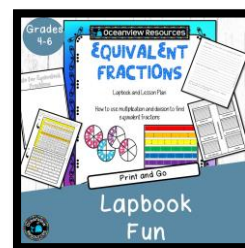
Classroom Decor



Literacy



Numeracy



Themed Units of work

