

<b>Name</b>	Evelyn Chávez
<b>School/District</b>	DLeNM
<b>Email</b>	evelyn@dlenm.org
<b>Grade Level</b>	4th-5th
<b>Content Area</b>	Math
<b>Topic/unit/core selection</b>	Multiplication
<b>Chant Title and Author</b>	Properties of Multiplication Bugaloo

## Copy and Paste Chant Here

### Properties of Multiplication Bugaloo by Evelyn Chávez

I'm a mathematician and I'm here to say,  
The properties of multiplication are used every day.  
Once I understand these important rules,  
They become my own mathematical tools.

Commutative, Associative, Distributive too,  
Doing the multiplication properties bugaloo.

I'm a mathematician and I'm here to say,  
The commutative property can flip the order, it's okay.  
The factors can be written as  $3 \times 2$  or  $2 \times 3$   
Six is the product of either, you see

Commutative, Associative, Distributive too,  
Doing the multiplication properties bugaloo

I'm a mathematician and I'm here to say,  
The associative property helps me in many ways,  
When I have three or more factors in an equation  
I can group them in any order without hesitation.

Commutative, Associative, Distributive too,  
Doing the multiplication properties bugaloo

I'm a mathematician and I'm here to say,  
The distributive property shows me the way.  
To multiply  $6 \times 12$ , split 12 as 10 and 2,  
Multiply each by 6, then add - that's what you do.

Commutative, Associative, Distributive too,  
Doing the multiplication properties bugaloo

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