

Multiplication and Division Big Bundle



BEST-SUITED FOR GRADES 3-4

The MULTIPLICATION Station

A complete, self-paced program for the multiplication facts to 12×12

Created by Shelley Gray

Division Strategies

Using Strategies to Teach, Reinforce and Master Basic Division Facts

Created by Shelley Gray

Best suited to Grade 3

Get Up and Move!

Introductory Multiplication Gallery Walk

a gallery walk for facts to 5×5

Look at the array below. Write two multiplication equations that it represents.

Fill in the spaces with a greater than or less than symbol:

a) 1×2 $__$ 4×3
 b) 5×5 $__$ 4×4
 c) 4×1 $__$ 2×3

Card #13

Integrate kinesthetic learning with essential multiplication skills!

Created by Shelley Gray

Best suited to Grades 3-4

Get Up and Move!

Basic Division Gallery Walk

Draw a picture that represents this equation:

$16 \div 4 = __$

Fill in the blanks:

a) $9 \div 1 < __ \div __$
 b) $14 \div 7 = __ \div __$
 c) $20 \div 4 > __ \div __$
 d) $9 \div 3 < __ \div __$

Card #25

Integrate kinesthetic learning with essential division skills!

Created by Shelley Gray

Best suited to Grades 3-4

Get Up and Move!

Basic Multiplication Gallery Walk

Look at the array below. Write two multiplication equations that it represents.

Fill in the blanks:

a) $7 \times 0 < __ \times __$
 b) $3 \times 4 = __ \times __$
 c) $10 \times 10 > __ \times __$
 d) $2 \times 4 < __ \times __$

Card #25

Integrate kinesthetic learning with essential multiplication skills!

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Best suited to Grade 3

Get Up and Move!

Introductory Division Gallery Walk

a gallery walk for facts to $25 \div 5$

Draw a picture that represents this equation:

$16 \div 4 = 4$

Fill in the missing numbers:

a) $25 \div __ = 5$
 b) $__ \div 2 = 4$
 c) $9 \div 3 = __$
 d) $15 \div __ = __$

Card #7

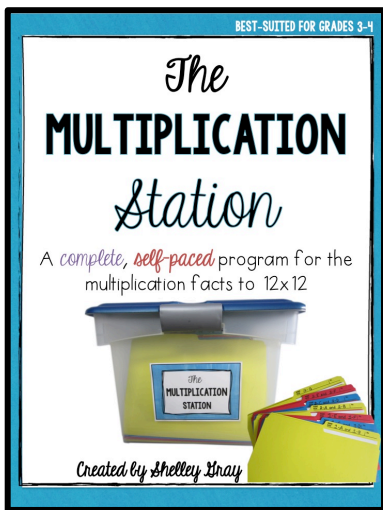
Integrate kinesthetic learning with essential division skills!

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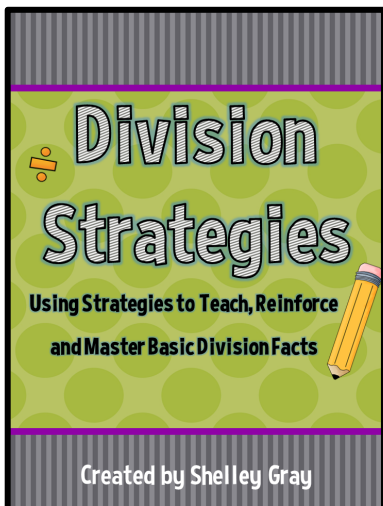
About this Resource

This bundle includes SEVEN comprehensive resources that will serve to teach and reinforce multiplication and division in your classroom. This bundle is best-suited to Grades 3 and 4 students, and includes the following:



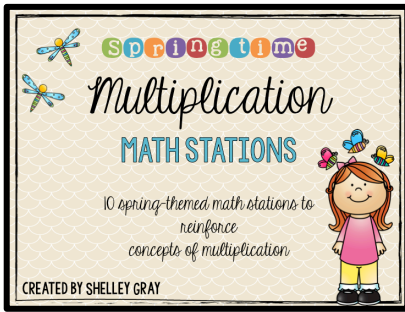
The Multiplication Station

← A best-selling program for teaching the basic multiplication facts in a self-paced, student-centered manner. See it [HERE](#).



Division Strategies

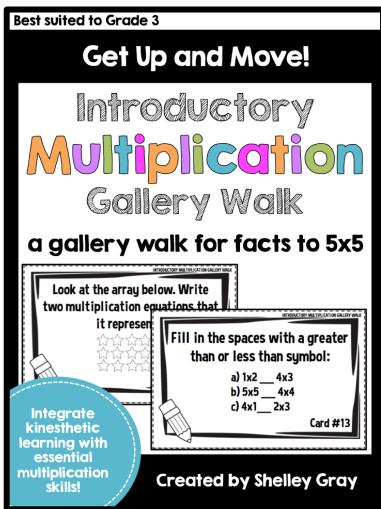
← This resource will help your students use strategic thinking to learn and reinforce the basic division facts. See it [HERE](#).



Multiplication Math Stations

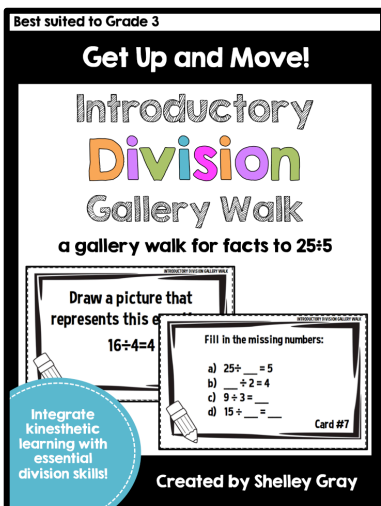


10 fun math stations to reinforce concepts of multiplication. These are great as center activities or as home math bags. See it [HERE](#).



Introductory Multiplication Gallery Walk

Get your students up, moving, and completely engaged! This Gallery Walk focuses on introductory concepts of multiplication (to 5×5). See it [HERE](#).



Introductory Division Gallery Walk

Another introductory Gallery Walk – this one focuses on introductory division concepts to $25 \div 5$. See it [HERE](#).

Best suited to Grades 3-4

Get Up and Move!

Basic
Multiplication
Gallery Walk

Look at the array below. Write two multiplication equations that it represents.

Fill in the blanks:

a) $7 \times 0 < _ \times _$
 b) $3 \times 4 = _ \times _$
 c) $10 \times 10 > _ \times _$
 d) $2 \times 4 < _ \times _$ Card #25

Integrate kinesthetic learning with essential multiplication skills!

Created by Shelley Gray

Basic Multiplication Gallery Walk

← Integrating kinesthetic learning is a great way to engage all of your students. They will love this Basic Multiplication Gallery Walk, which reinforces many different multiplication concepts. See it [HERE](#).

Best suited to Grades 3-4

Get Up and Move!

Basic
Division
Gallery Walk

Draw a picture that represents this equation:

$16 \div 4 = _$

Fill in the blanks:

a) $9 \div 1 < _ \div _$
 b) $14 \div 7 = _ \div _$
 c) $20 \div 4 > _ \div _$
 d) $9 \div 3 < _ \div _$ Card #25

Integrate kinesthetic learning with essential division skills!

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Basic Division Gallery Walk

← Just like the Basic Multiplication Gallery Walk, but this time the focus is on concepts of division. See it [HERE](#).

By purchasing these resources in this **BIG BUNDLE**, you will save over \$10.00 off of the regular price.