# Multiplication Arrays 

## TASK CARDS

## for basic multiplication facts



## About this Resource

Arrays are a useful tool for students beginning multiplication. An array can be used to represent a multiplication equation, using the columns and rows as the two factors in the multiplication equation. For example, the array below represents both $4 \times 3=12$ and $3 \times 4=12$.

$$
\begin{aligned}
& 0000 \\
& 0000 \\
& 0000
\end{aligned}
$$

This resource includes 24 task cards, a student recording sheet, as well as a reference poster to hang in your classroom. Answer keys are included at the end of this file.

Are you looking for even more support with teaching multiplication in your classroom? You might be interested in this self-paced, studentcentered Multiplication Station that will allow your students to move through a variety of multiplication strategies at their own pace. That station can be found here:
https://www.teacherspayteachers.com/Product/The-Multiplication-Station-A-Self-Paced-Program-for-Basic-Multiplication-Facts-198216

## This resource includes...

An array reference poster to hang inside the classroom.

## ARRAY

An array is a group of objects, organized into columns and rows. It can be used to help you solve a multiplication equation.


This array has 4 columns and 3 rows. It represents $4 \times 3=12$ or $3 \times 4=12$

Twenty-four array task cards; students will practice working with arrays in a variety of different ways.


Recording sheets to help your students stay organized


Answer keys to make self-checking a breeze!

www.ShelleyGrayTeaching.com

