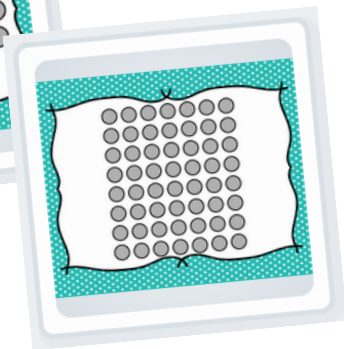
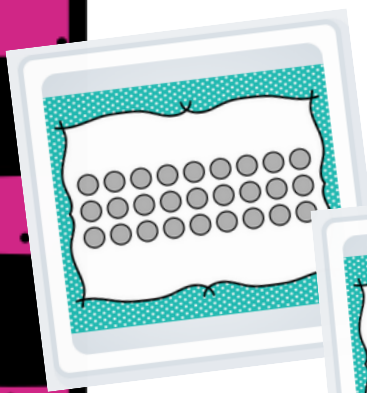


Multiplication Arrays: Digital Activity

**3.OA.I Represent
Multiplication with
Arrays**



Using This Interactive Activity:

This digital, self-checking activity can be completed on my website, MathGeekMama.com by clicking the link below.

You do not need Google slides, Google classroom, a Boom Learning account or any other software, simply an internet browser.

Access the activity here:

<https://mathgeekmama.com/multiplication-arrays-digital-game/>

To complete it, drag the cards on the left to the corresponding array on the right:

The screenshot shows a digital activity interface. On the left, there are 12 cards with multiplication problems: 8×7 , 1×7 , 4×10 , 2×1 , 4×4 , 7×8 , 6×3 , 3×9 , 2×5 , and 5×2 . On the right, there are 10 array cards. Some are already filled with dots: a 10×10 array, a 2×1 array, a 10×10 array, a 4×4 array, a 5×1 array, a 1×10 array, a 5×1 array, a 10×10 array, a 5×1 array, and a 10×10 array. A 'Check' button is located at the bottom left of the interface.

When you think you've completed it, click 'Check' to check your answer.

Didn't get them all right? Just try it again by clicking 'Reset' until you feel confident with this!

Thank you for downloading
this resource!

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