

# Baseball Themed Array Cards

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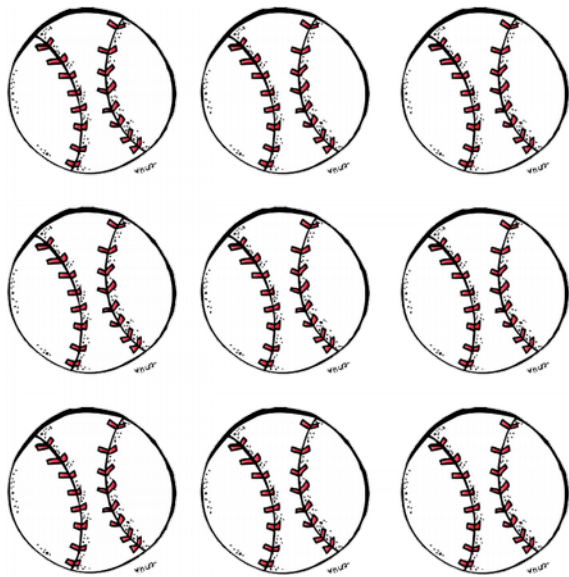


## Thanks 3 Dinosaurs

Graphics: Purchased from [Melonheadz Illustrations](#) & [Whimsy Clips](#)

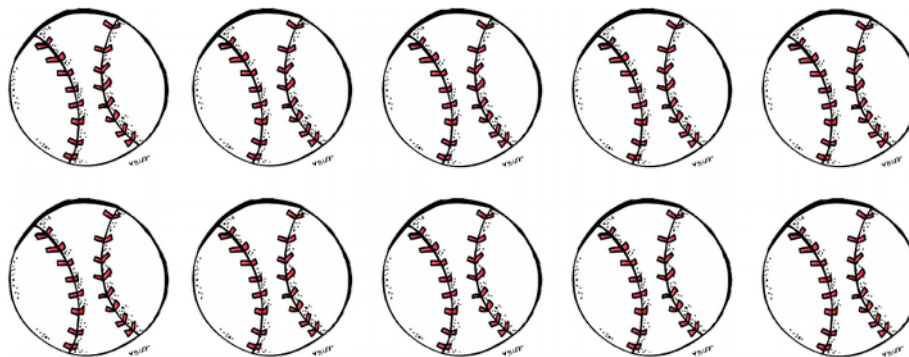


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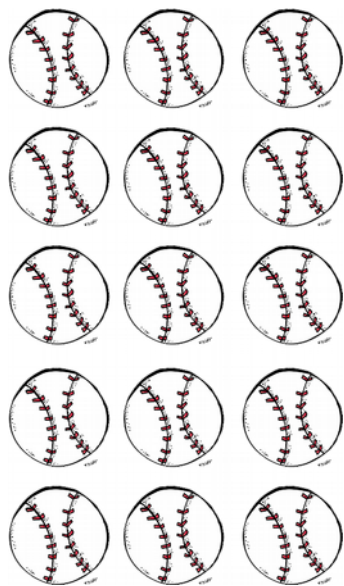
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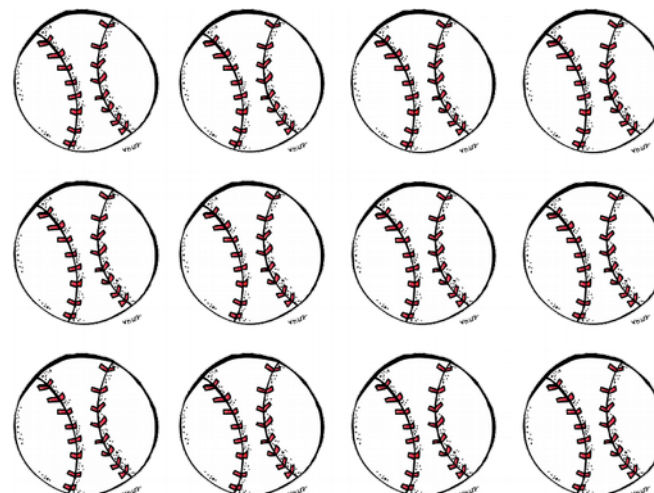
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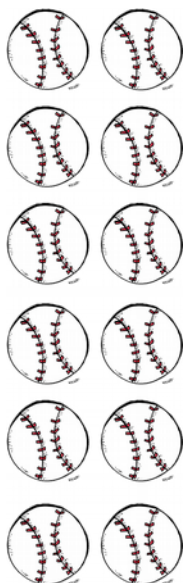
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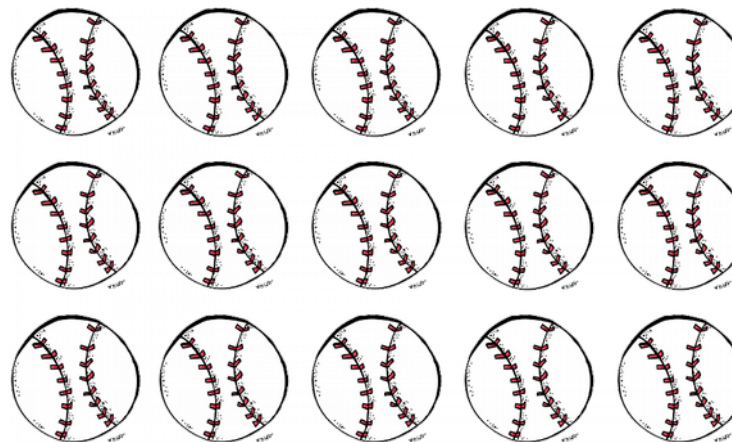
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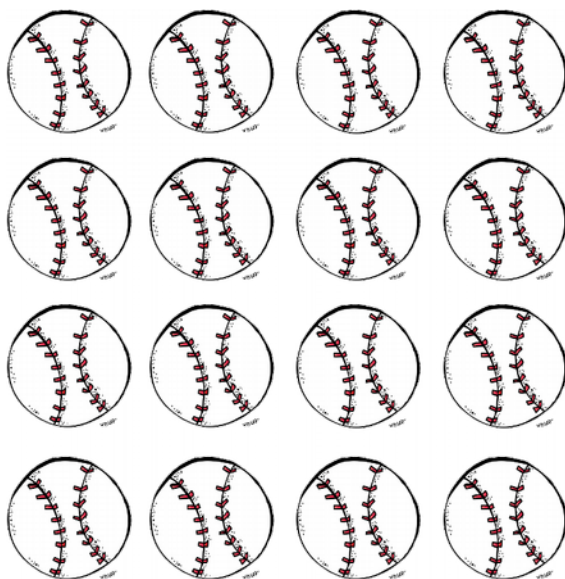
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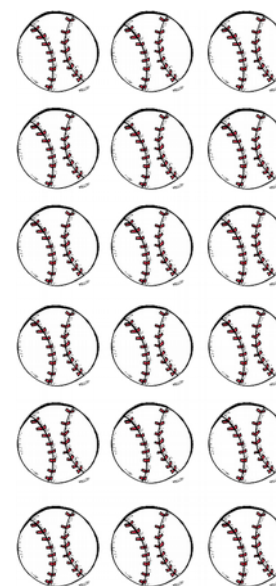
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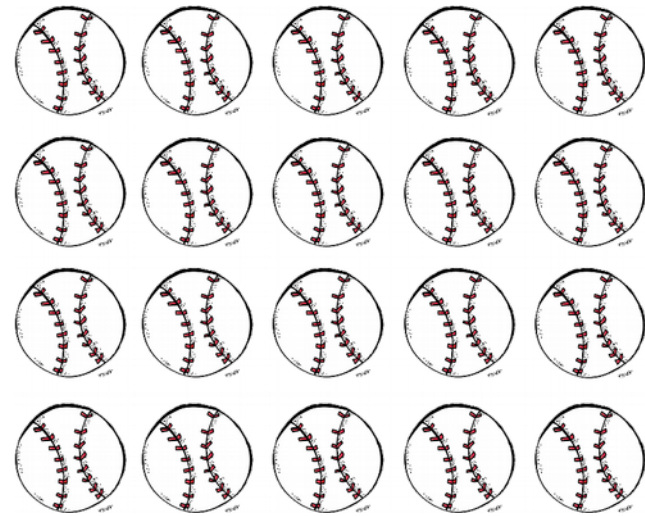


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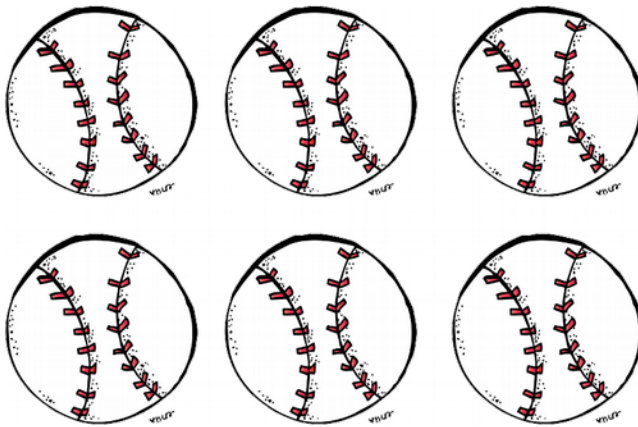
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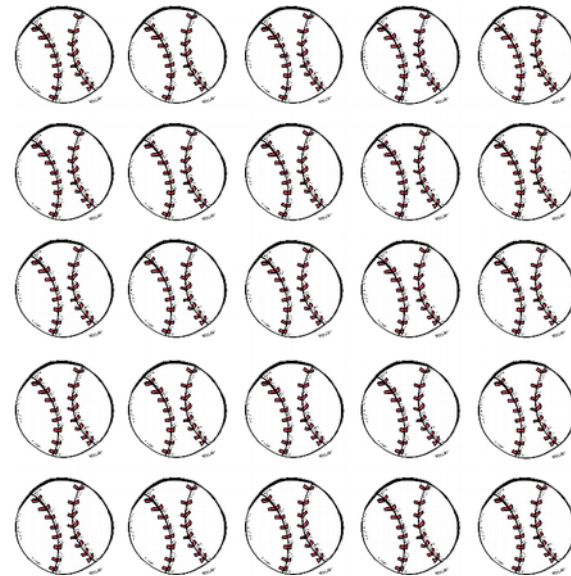
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11



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12



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# Baseball Array



Name: \_\_\_\_\_

Use the array cards and write the equation two ways.

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$\underline{\quad} \times \underline{\quad} = \underline{\quad}$ $\underline{\quad} \times \underline{\quad} = \underline{\quad}$ <div>1</div>	$\underline{\quad} \times \underline{\quad} = \underline{\quad}$ $\underline{\quad} \times \underline{\quad} = \underline{\quad}$ <div>2</div>	$\underline{\quad} \times \underline{\quad} = \underline{\quad}$ $\underline{\quad} \times \underline{\quad} = \underline{\quad}$ <div>3</div>
$\underline{\quad} \times \underline{\quad} = \underline{\quad}$ $\underline{\quad} \times \underline{\quad} = \underline{\quad}$ <div>4</div>	$\underline{\quad} \times \underline{\quad} = \underline{\quad}$ $\underline{\quad} \times \underline{\quad} = \underline{\quad}$ <div>5</div>	$\underline{\quad} \times \underline{\quad} = \underline{\quad}$ $\underline{\quad} \times \underline{\quad} = \underline{\quad}$ <div>6</div>
$\underline{\quad} \times \underline{\quad} = \underline{\quad}$ $\underline{\quad} \times \underline{\quad} = \underline{\quad}$ <div>7</div>	$\underline{\quad} \times \underline{\quad} = \underline{\quad}$ $\underline{\quad} \times \underline{\quad} = \underline{\quad}$ <div>8</div>	$\underline{\quad} \times \underline{\quad} = \underline{\quad}$ $\underline{\quad} \times \underline{\quad} = \underline{\quad}$ <div>9</div>
$\underline{\quad} \times \underline{\quad} = \underline{\quad}$ $\underline{\quad} \times \underline{\quad} = \underline{\quad}$ <div>10</div>	$\underline{\quad} \times \underline{\quad} = \underline{\quad}$ $\underline{\quad} \times \underline{\quad} = \underline{\quad}$ <div>11</div>	$\underline{\quad} \times \underline{\quad} = \underline{\quad}$ $\underline{\quad} \times \underline{\quad} = \underline{\quad}$ <div>12</div>

# Baseball Array



Name: \_\_\_\_\_

Answer the following questions using the array cards.

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<p>____ row of ____ = ____</p> <p>____ columns of ____ = ____</p> <p>1</p>	<p>____ row of ____ = ____</p> <p>____ columns of ____ = ____</p> <p>2</p>	<p>____ row of ____ = ____</p> <p>____ columns of ____ = ____</p> <p>3</p>
<p>____ row of ____ = ____</p> <p>____ columns of ____ = ____</p> <p>4</p>	<p>____ row of ____ = ____</p> <p>____ columns of ____ = ____</p> <p>5</p>	<p>____ row of ____ = ____</p> <p>____ columns of ____ = ____</p> <p>6</p>
<p>____ row of ____ = ____</p> <p>____ columns of ____ = ____</p> <p>7</p>	<p>____ row of ____ = ____</p> <p>____ columns of ____ = ____</p> <p>8</p>	<p>____ row of ____ = ____</p> <p>____ columns of ____ = ____</p> <p>9</p>
<p>____ row of ____ = ____</p> <p>____ columns of ____ = ____</p> <p>10</p>	<p>____ row of ____ = ____</p> <p>____ columns of ____ = ____</p> <p>11</p>	<p>____ row of ____ = ____</p> <p>____ columns of ____ = ____</p> <p>12</p>

# Baseball Array



Name: \_\_\_\_\_

Answer the following questions using the array cards.

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There are ____ balls in one row. There are ____ balls in one column. ____ columns of ____ = ____ ____ row of ____ = ____	①	There are ____ balls in one row. There are ____ balls in one column. ____ columns of ____ = ____ ____ row of ____ = ____	②
There are ____ balls in one row. There are ____ balls in one column. ____ columns of ____ = ____ ____ row of ____ = ____	③	There are ____ balls in one row. There are ____ balls in one column. ____ columns of ____ = ____ ____ row of ____ = ____	④
There are ____ balls in one row. There are ____ balls in one column. ____ columns of ____ = ____ ____ row of ____ = ____	⑤	There are ____ balls in one row. There are ____ balls in one column. ____ columns of ____ = ____ ____ row of ____ = ____	⑥
There are ____ balls in one row. There are ____ balls in one column. ____ columns of ____ = ____ ____ row of ____ = ____	⑦	There are ____ balls in one row. There are ____ balls in one column. ____ columns of ____ = ____ ____ row of ____ = ____	⑧
There are ____ balls in one row. There are ____ balls in one column. ____ columns of ____ = ____ ____ row of ____ = ____	⑨	There are ____ balls in one row. There are ____ balls in one column. ____ columns of ____ = ____ ____ row of ____ = ____	⑩
There are ____ balls in one row. There are ____ balls in one column. ____ columns of ____ = ____ ____ row of ____ = ____	⑪	There are ____ balls in one row. There are ____ balls in one column. ____ columns of ____ = ____ ____ row of ____ = ____	⑫