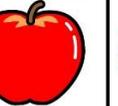
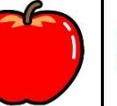
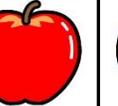
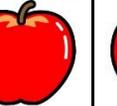
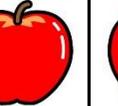
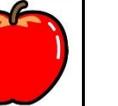
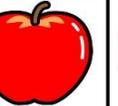
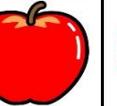
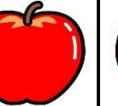
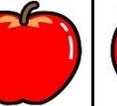
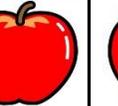
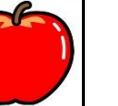
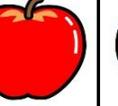
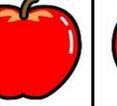
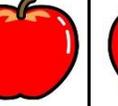
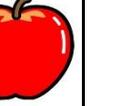
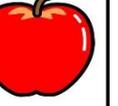
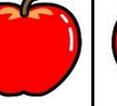
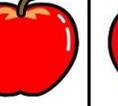
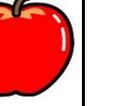


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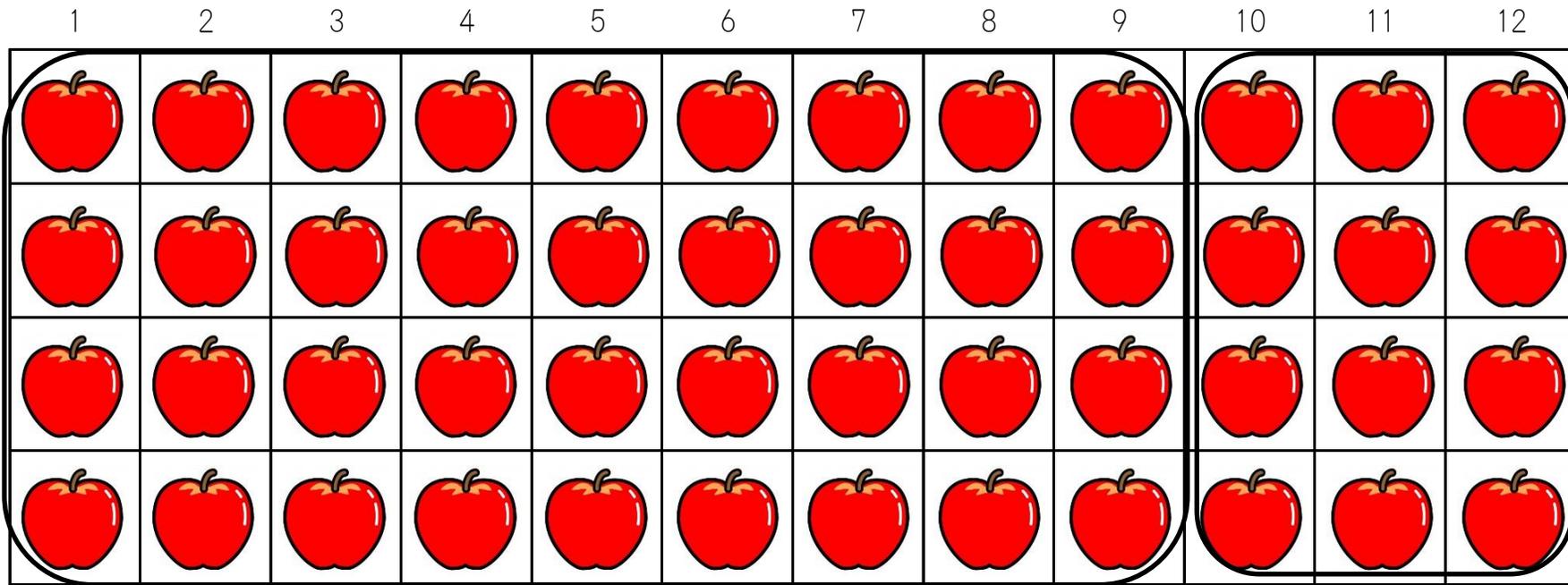
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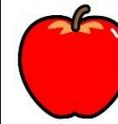
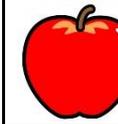
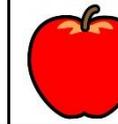
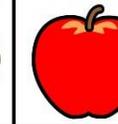
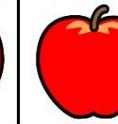
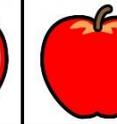
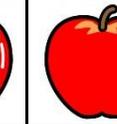
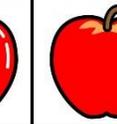
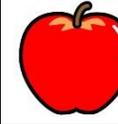
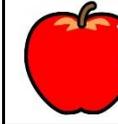
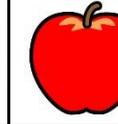
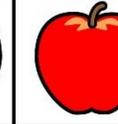
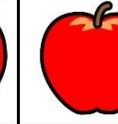
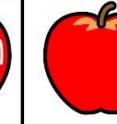
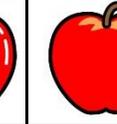
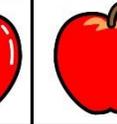
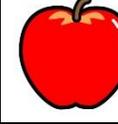
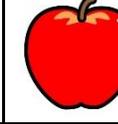
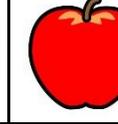
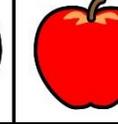
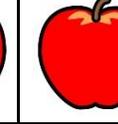
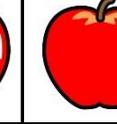
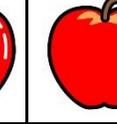
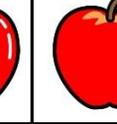
12は(9)と(3)だから

$$\boxed{4} \times \boxed{9} = \boxed{36}$$

$$\boxed{4} \times \boxed{3} = \boxed{12}$$

$$\boxed{36} + \boxed{12} = \boxed{48}$$

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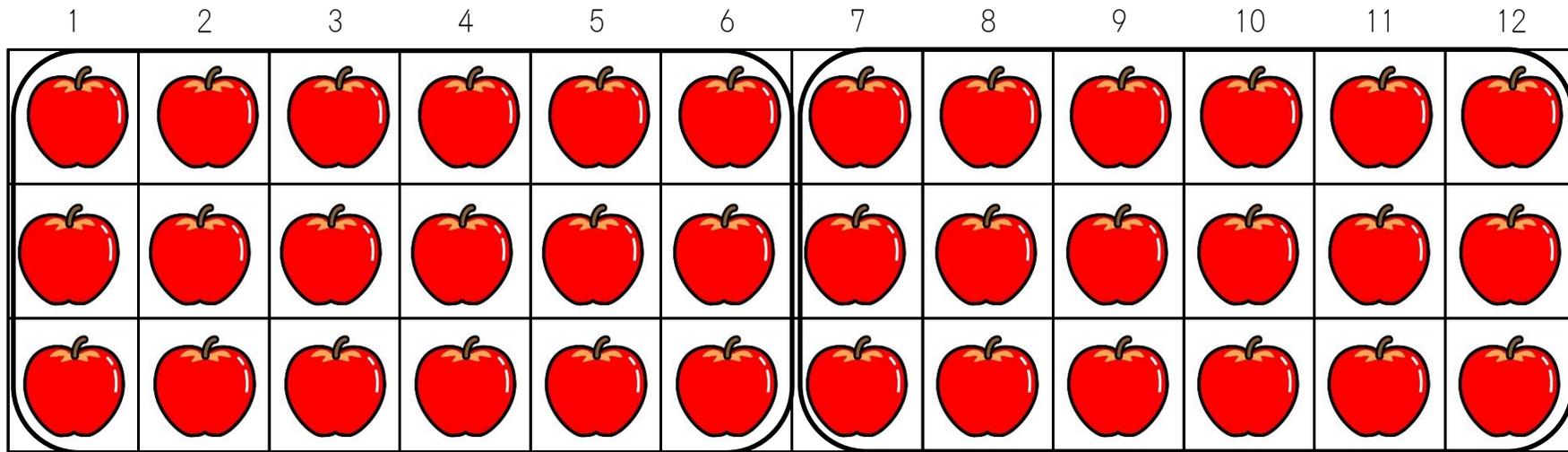
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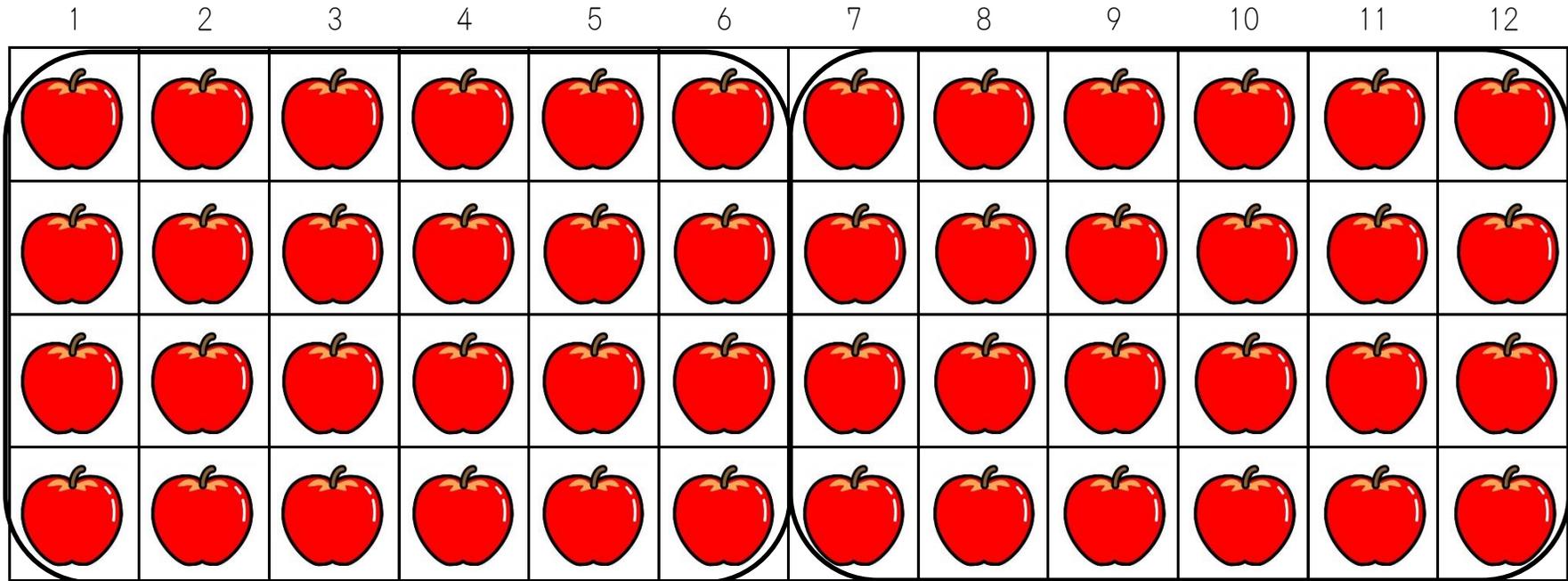
12は()と()だから

$$\square \times \square = \square$$

$$\square \times \square = \square$$

$$\square + \square = \square$$

名前



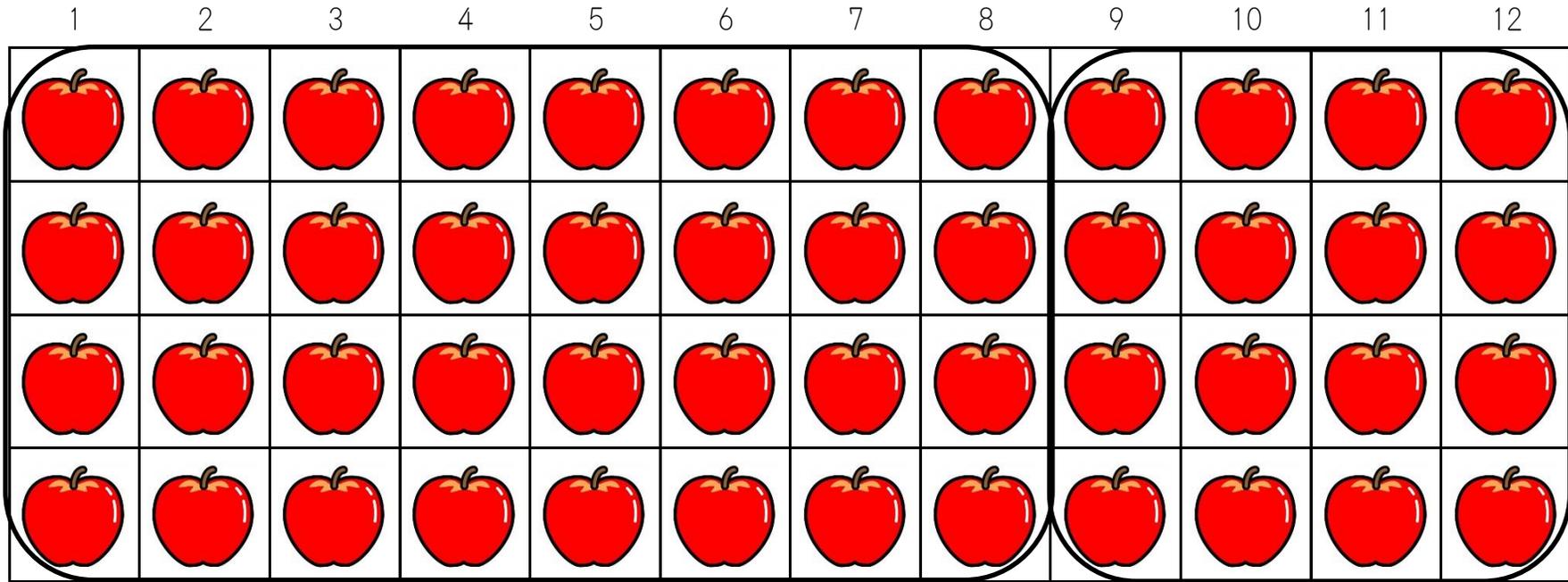
1 2 は () と () だから

$$\square \times \square = \square$$

$$\square \times \square = \square$$

$$\square + \square = \square$$

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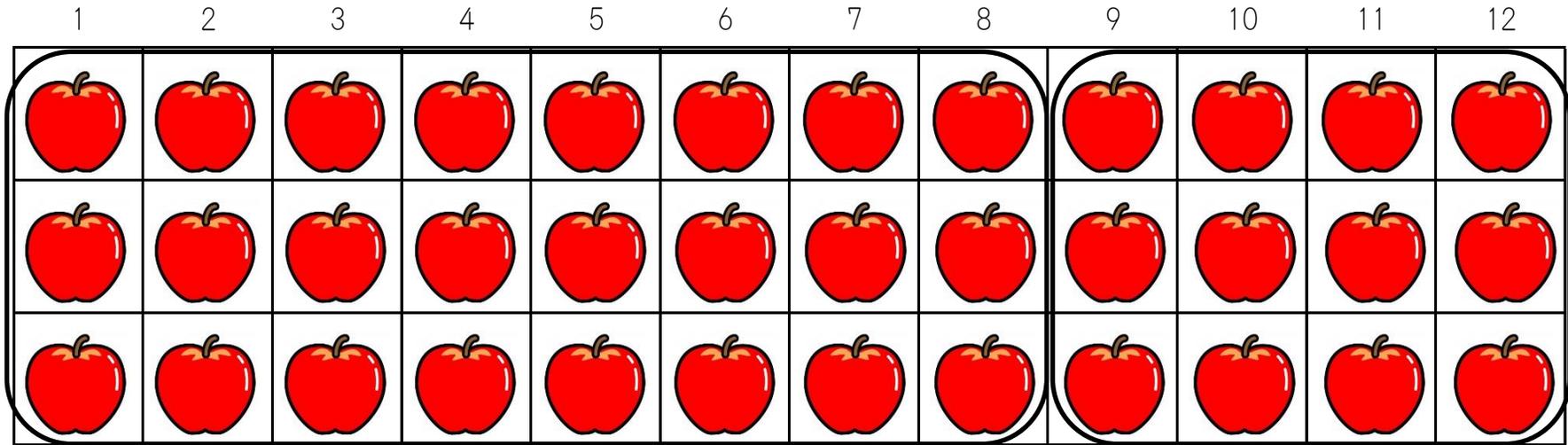
1 2は () と () だから

$$\square \times \square = \square$$

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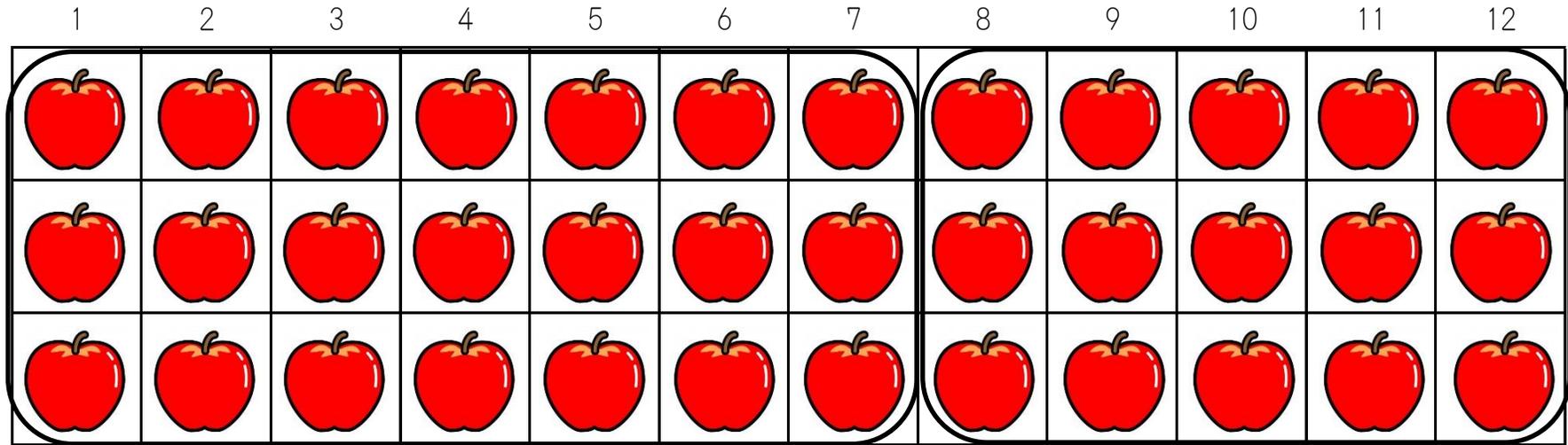
12は()と()だから

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$$\square \times \square = \square$$

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名前



1 2は () と () だから

$$\square \times \square = \square$$

$$\square \times \square = \square$$

$$\square + \square = \square$$