

Easter Egg Multiplication & Division Math Fact Spinner

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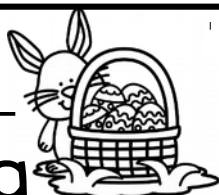


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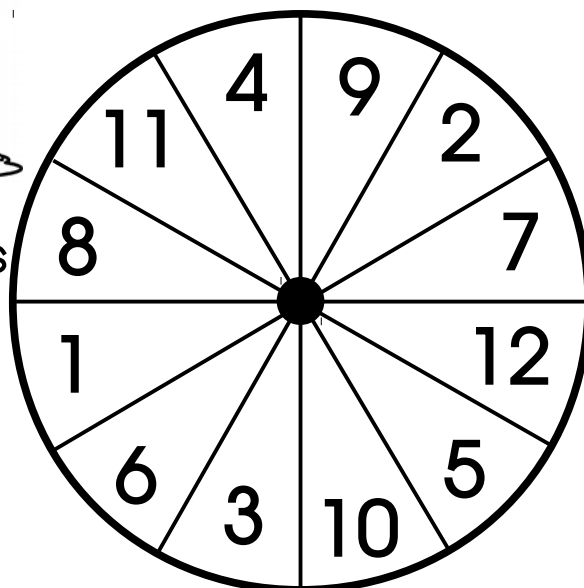
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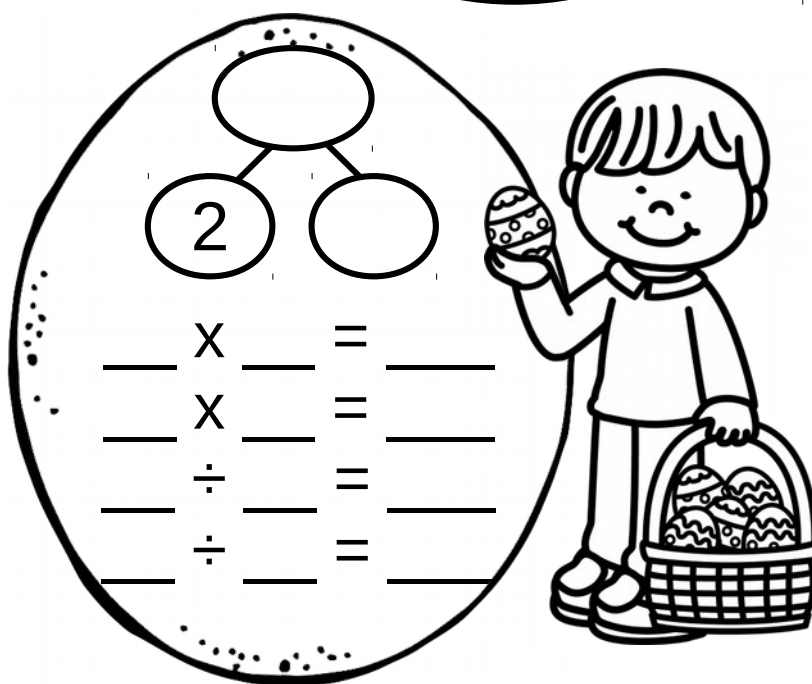
Easter Egg Spinning

Multiplication & Division: Math Facts

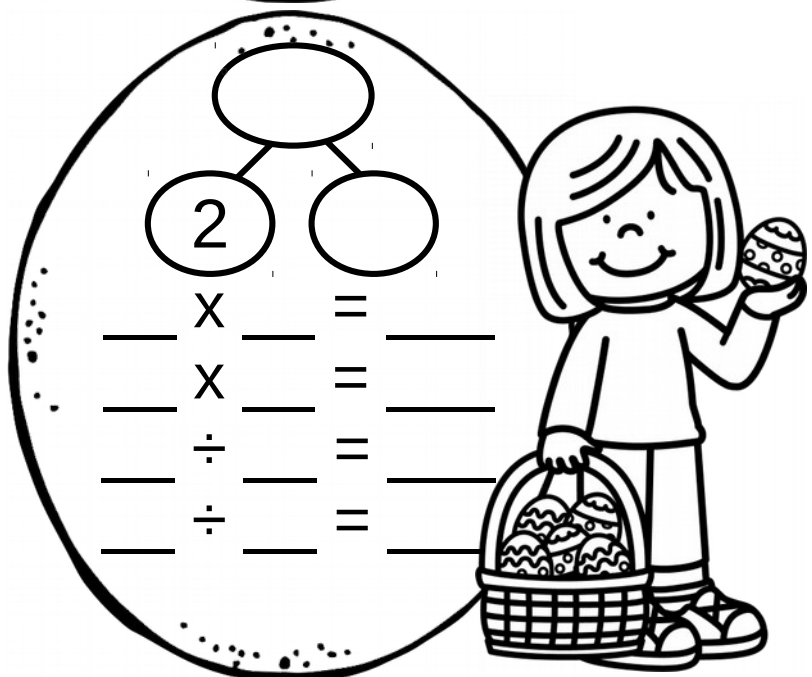
Use a pencil and paperclip to make your spinner. Spin the paper clip and fill in the number bond next to the 2. Then multiply fill in the top number. Then fill in the math facts below.



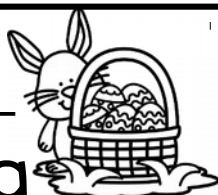
A large egg-shaped template containing a number bond at the top with three circles (one empty, one containing '2', one empty). Below the number bond are four rows of math fact lines: two for multiplication (X) and two for division (÷), each with blank lines for the numbers and the result.



A large egg-shaped template containing a number bond at the top with three circles (one empty, one containing '2', one empty). Below the number bond are four rows of math fact lines: two for multiplication (X) and two for division (÷), each with blank lines for the numbers and the result.



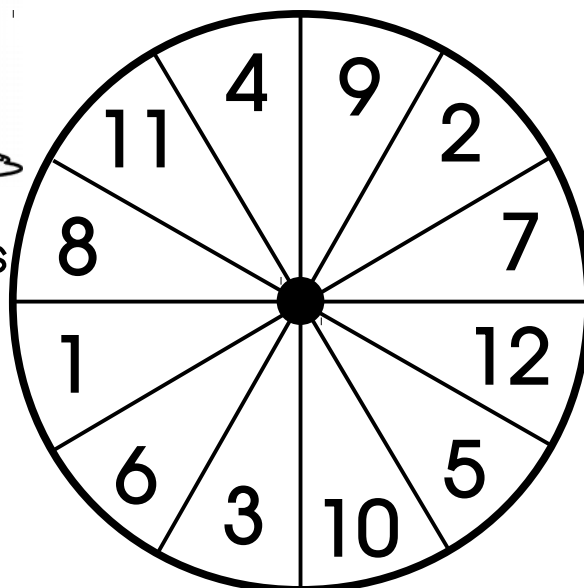
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Multiplication & Division: Math Facts

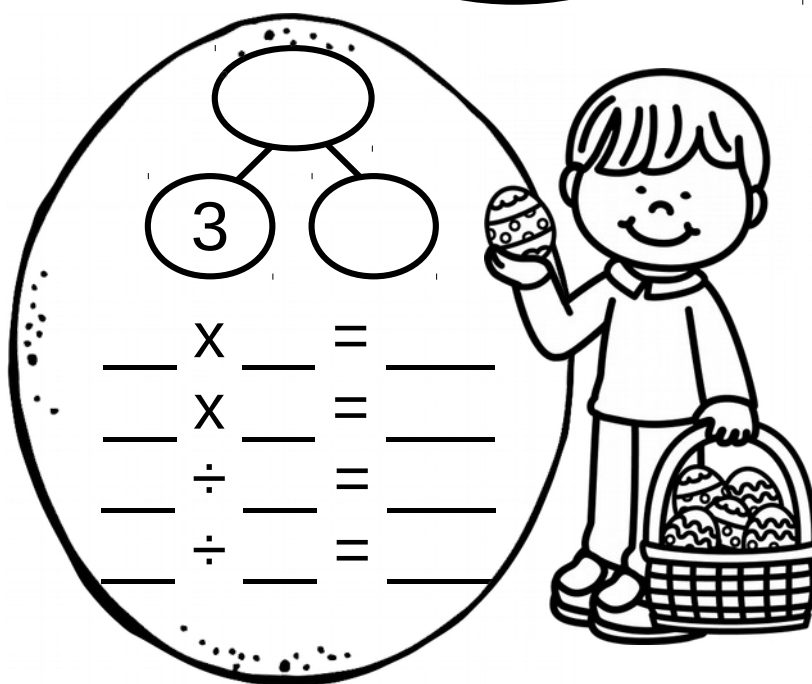
Use a pencil and paperclip to make your spinner. Spin the paper clip and fill in the number bond next to the 3. Then multiply fill in the top number. Then fill in the math facts below.



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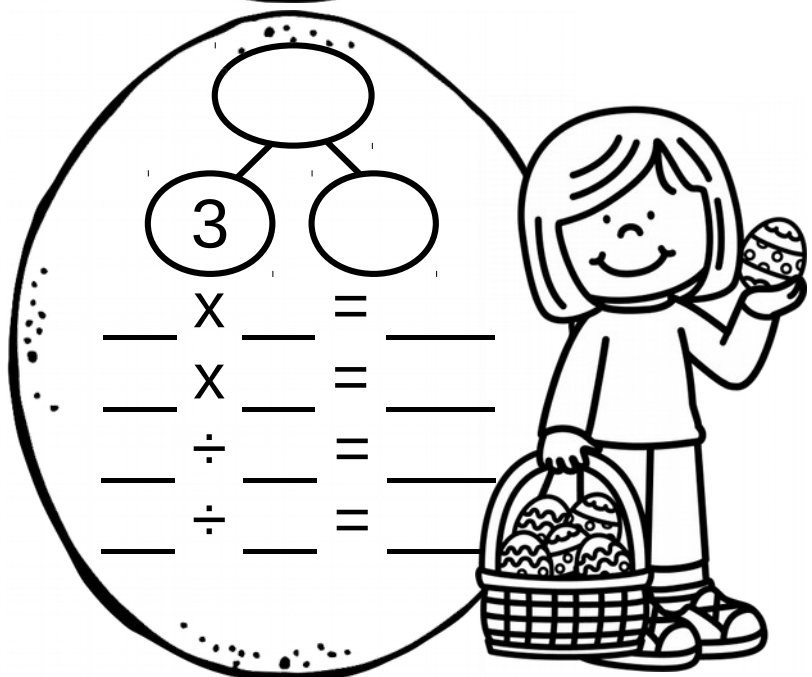
Number bond: $\frac{\text{ } \quad \text{ }}{3 \quad \text{ }}$

$\text{ } \times \text{ } = \text{ }$
 $\text{ } \times \text{ } = \text{ }$
 $\text{ } \div \text{ } = \text{ }$
 $\text{ } \div \text{ } = \text{ }$



Number bond: $\frac{\text{ } \quad \text{ }}{3 \quad \text{ }}$

$\text{ } \times \text{ } = \text{ }$
 $\text{ } \times \text{ } = \text{ }$
 $\text{ } \div \text{ } = \text{ }$
 $\text{ } \div \text{ } = \text{ }$

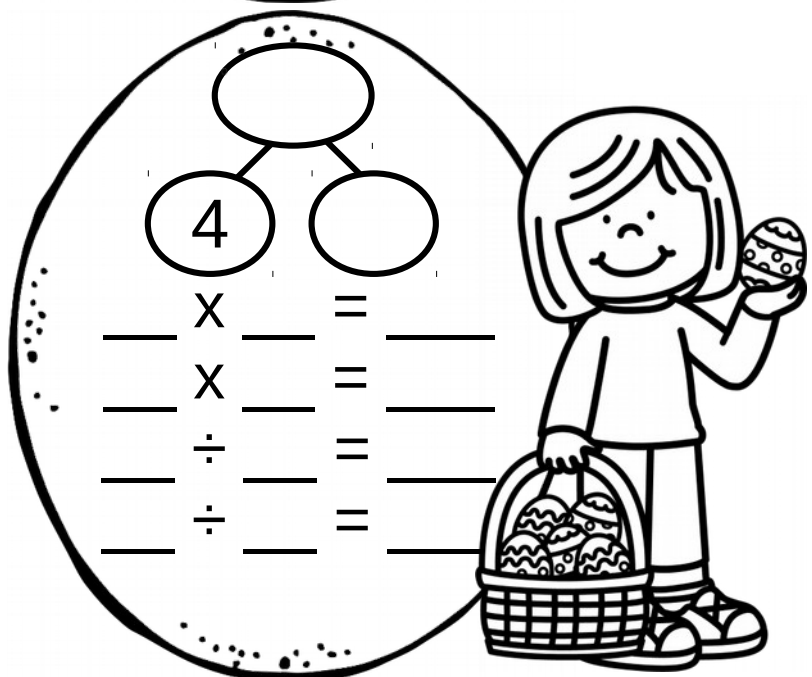
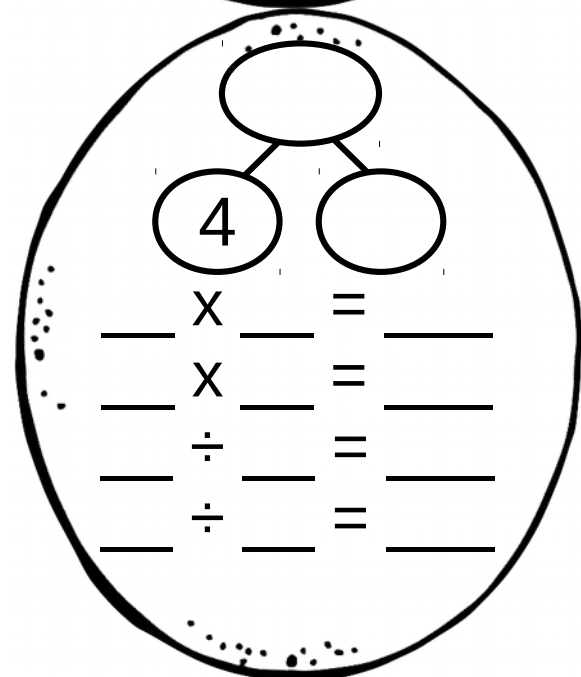
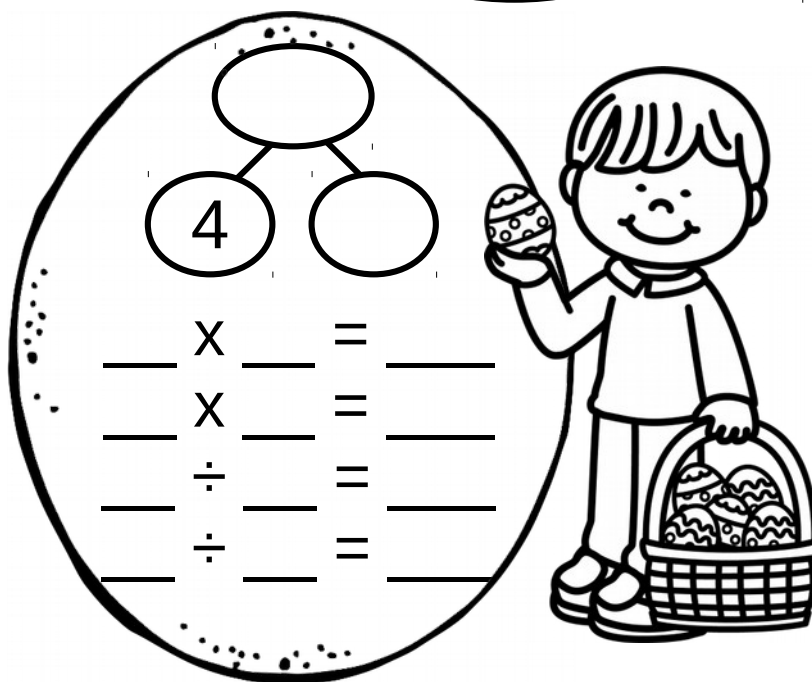


Multiplication & Division: Math Facts

A circular spinner divided into 12 equal sectors. The sectors are labeled with the numbers 1 through 12 in a clockwise direction starting from the 9 o'clock position. The numbers are: 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12.

Diagram showing 4 multiplied by 2 equals 8, and 8 divided by 4 equals 2.

4	x	2	=	8
8	÷	4	=	2
4	x	3	=	12
12	÷	4	=	3



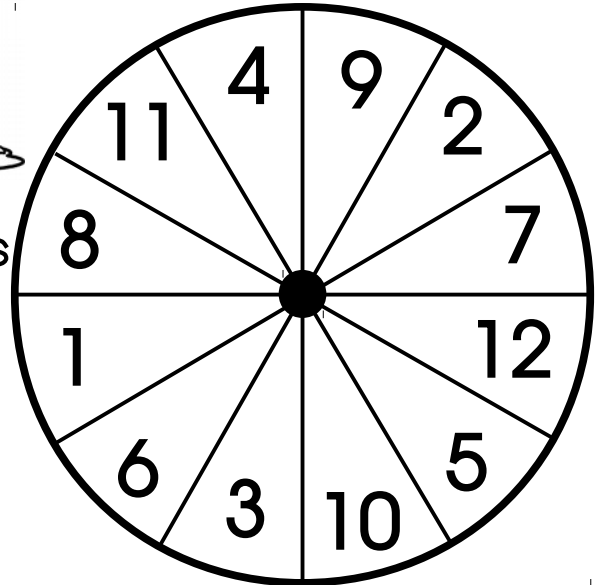
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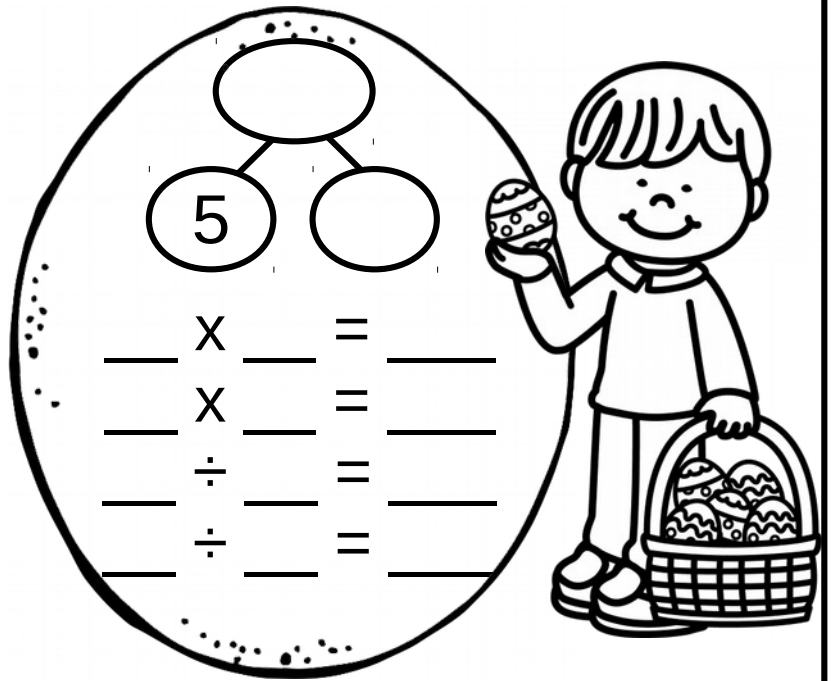
Easter Egg Spinning

Multiplication & Division: Math Facts

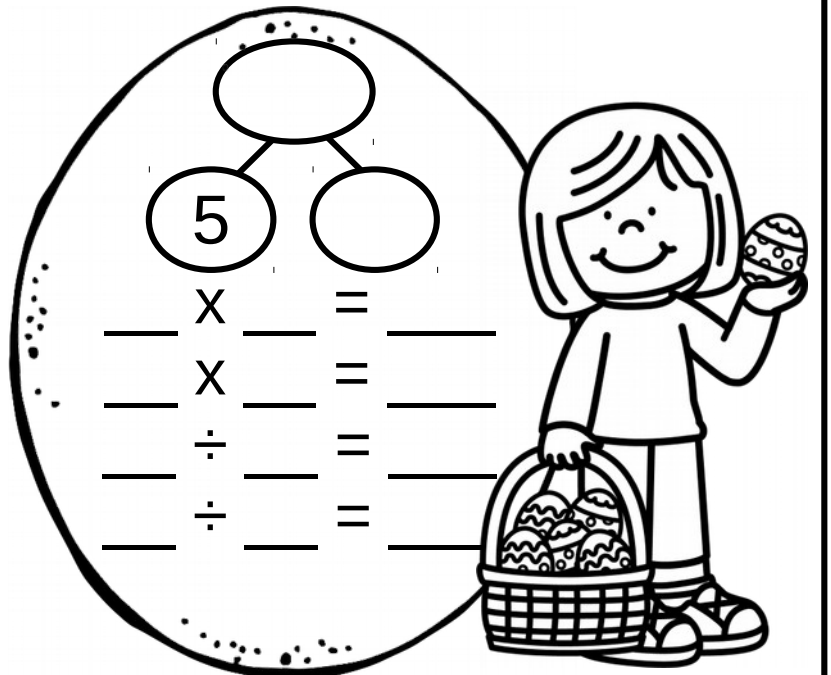
Use a pencil and paperclip to make your spinner. Spin the paper clip and fill in the number bond next to the 5. Then multiply fill in the top number. Then fill in the math facts below.



A large egg-shaped template containing a number bond at the top with three circles (one empty, one containing '5', one empty). Below the number bond are four rows of math fact lines:

$$\begin{array}{rcl} ___ & \times & ___ = ___ \\ ___ & \times & ___ = ___ \\ ___ & \div & ___ = ___ \\ ___ & \div & ___ = ___ \end{array}$$


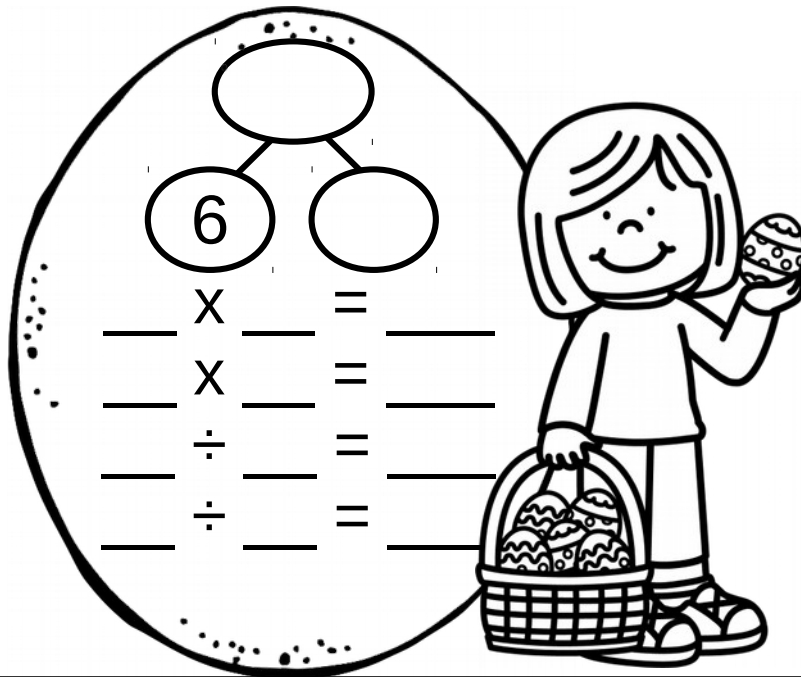
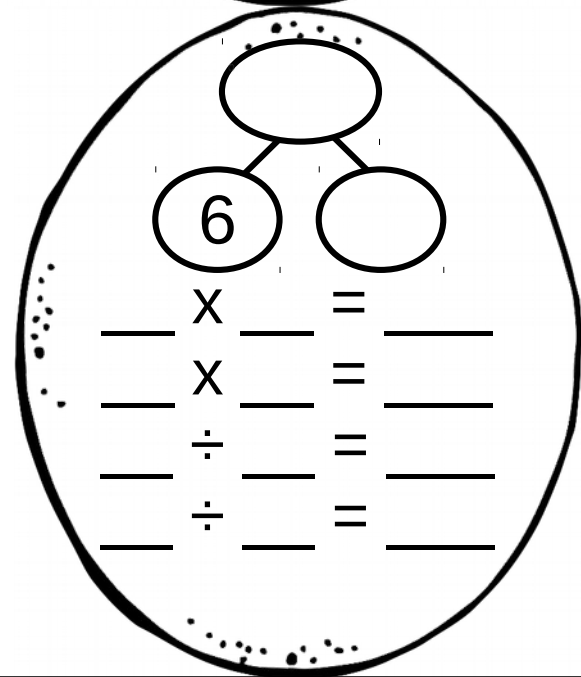
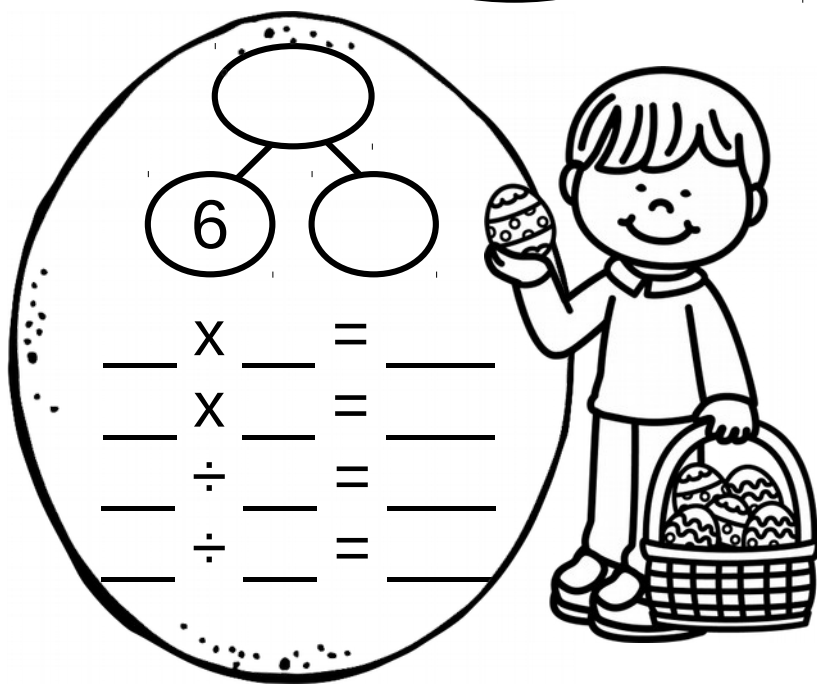
A large egg-shaped template containing a number bond at the top with three circles (one empty, one containing '5', one empty). Below the number bond are four rows of math fact lines:

$$\begin{array}{rcl} ___ & \times & ___ = ___ \\ ___ & \times & ___ = ___ \\ ___ & \div & ___ = ___ \\ ___ & \div & ___ = ___ \end{array}$$


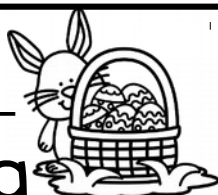
Multiplication & Division: Math Facts

6

$\underline{\quad} \times \underline{\quad} = \underline{\quad}$
 $\underline{\quad} \times \underline{\quad} = \underline{\quad}$
 $\underline{\quad} \div \underline{\quad} = \underline{\quad}$
 $\underline{\quad} \div \underline{\quad} = \underline{\quad}$



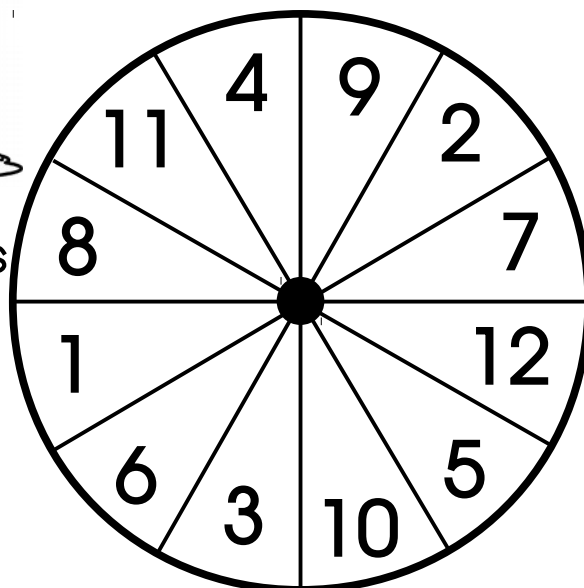
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Multiplication & Division: Math Facts

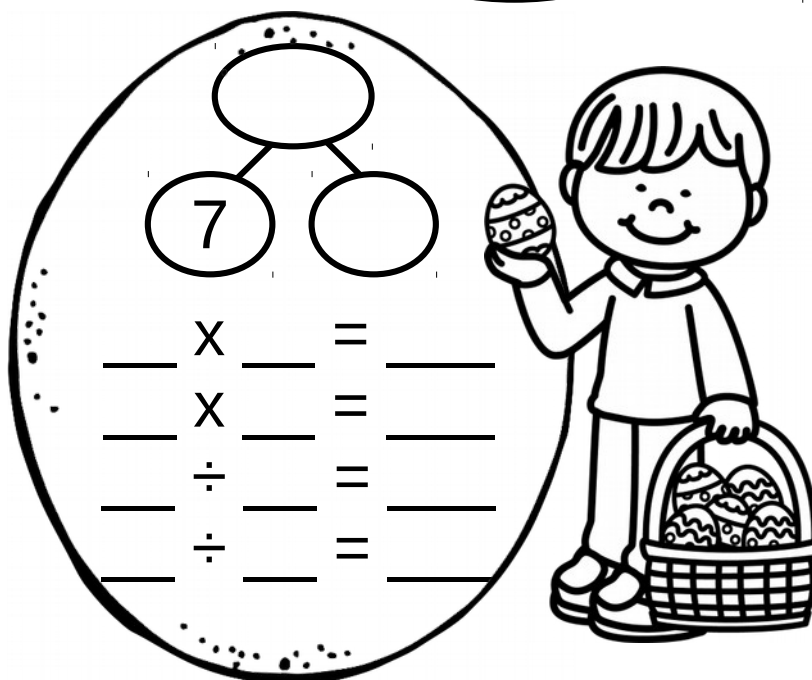
Use a pencil and paperclip to make your spinner. Spin the paper clip and fill in the number bond next to the 7. Then multiply fill in the top number. Then fill in the math facts below.



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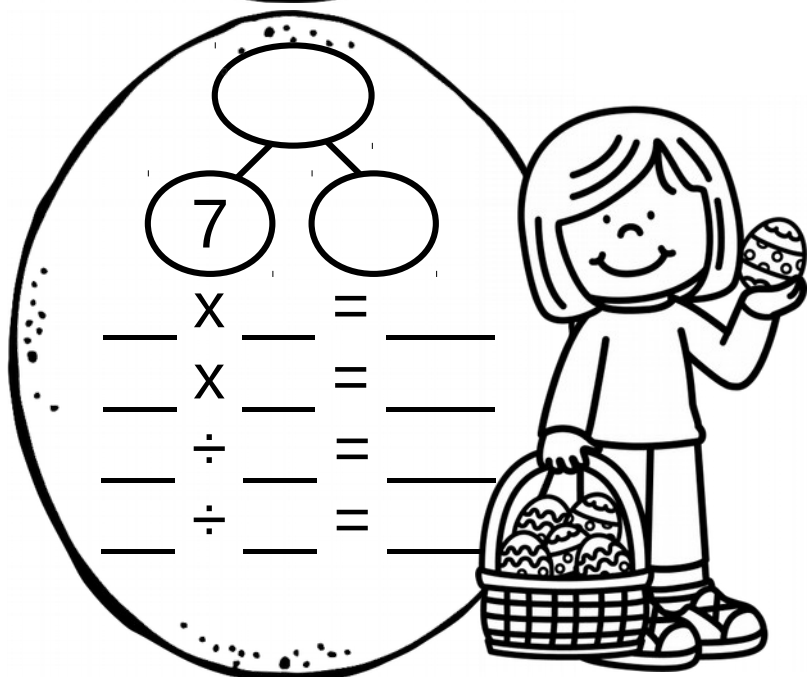
Number bond: $\frac{\text{ } \quad \text{ }}{7 \quad \text{ }}$

$\text{ } \times \text{ } = \text{ }$
 $\text{ } \times \text{ } = \text{ }$
 $\text{ } \div \text{ } = \text{ }$
 $\text{ } \div \text{ } = \text{ }$



Number bond: $\frac{\text{ } \quad \text{ }}{7 \quad \text{ }}$

$\text{ } \times \text{ } = \text{ }$
 $\text{ } \times \text{ } = \text{ }$
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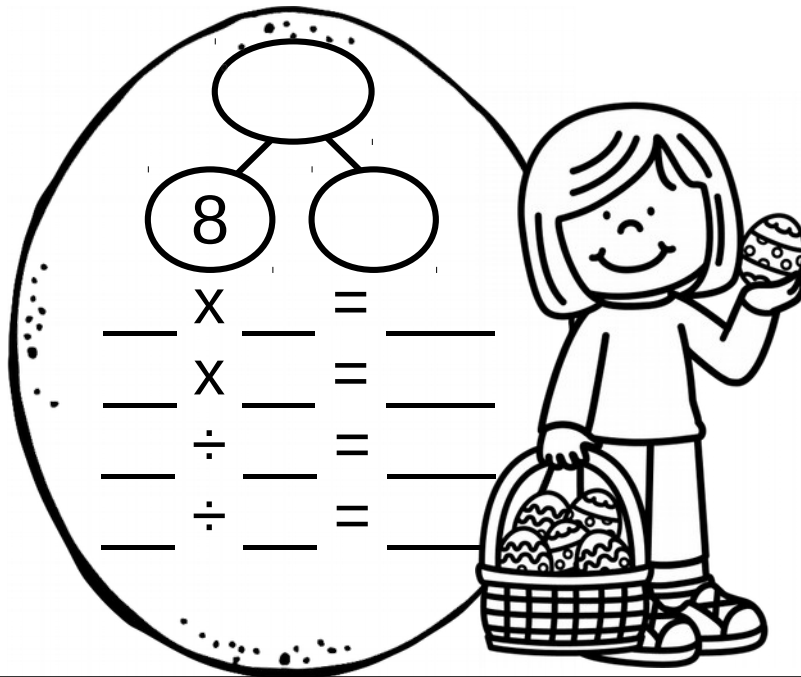
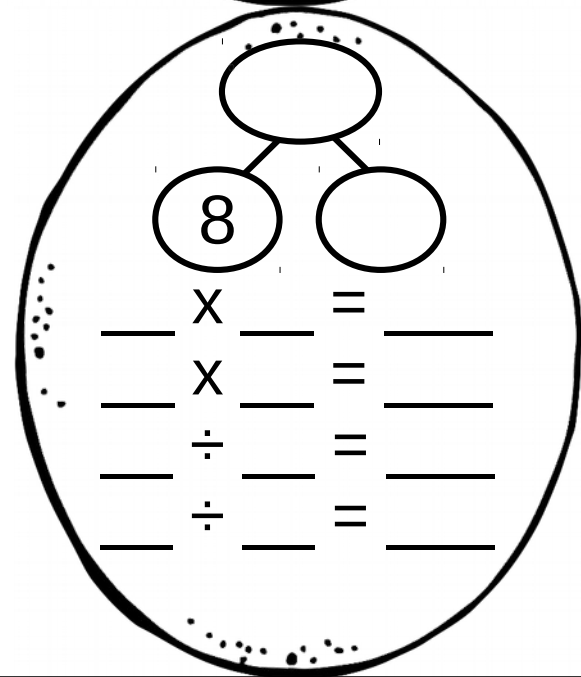
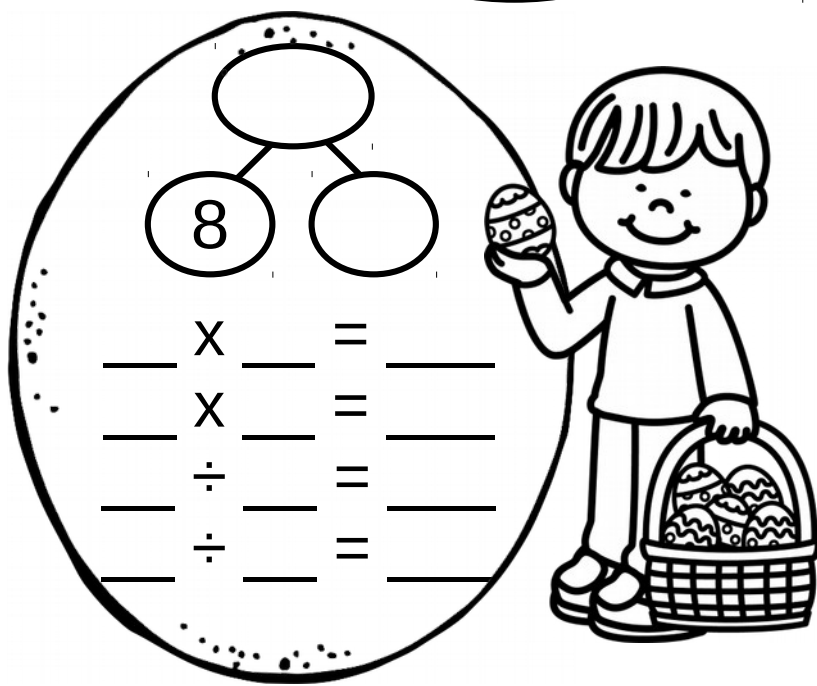


Multiplication & Division: Math Facts

A circular spinner divided into 12 equal sectors. The sectors are labeled with the numbers 1 through 12 in a clockwise direction starting from the 9 o'clock position. The numbers are: 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12.

8

$\underline{\quad} \times \underline{\quad} = \underline{\quad}$
 $\underline{\quad} \times \underline{\quad} = \underline{\quad}$
 $\underline{\quad} \div \underline{\quad} = \underline{\quad}$
 $\underline{\quad} \div \underline{\quad} = \underline{\quad}$

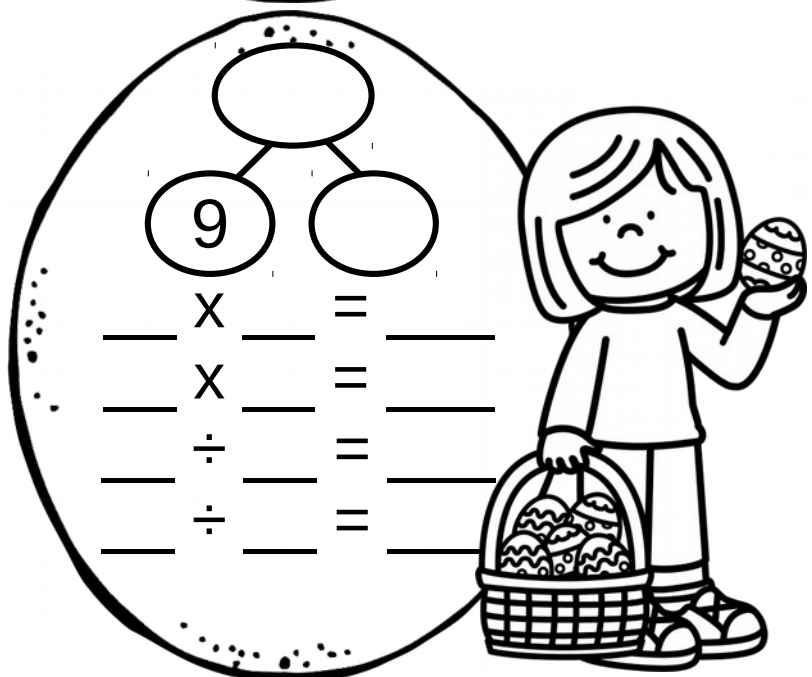
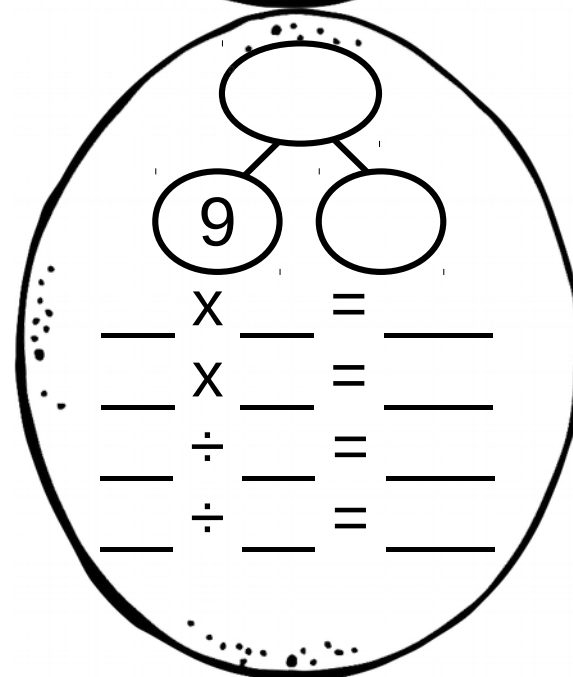
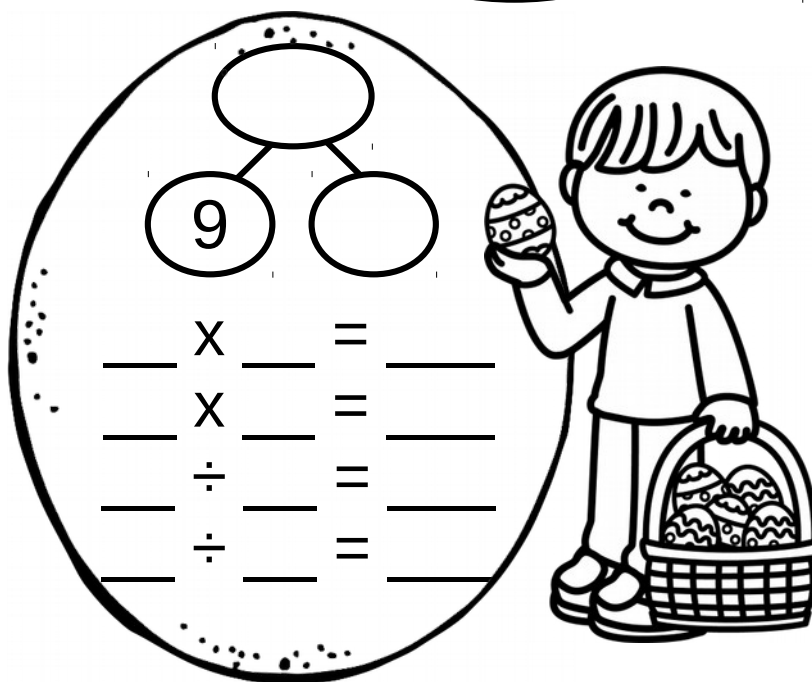


Multiplication & Division: Math Facts

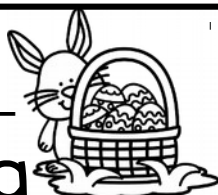
A circular spinner divided into 12 equal sectors. The sectors are labeled with the numbers 1 through 12, arranged clockwise starting from the 9 o'clock position. The numbers are: 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12.

9

$\underline{\quad} \times \underline{\quad} = \underline{\quad}$
 $\underline{\quad} \times \underline{\quad} = \underline{\quad}$
 $\underline{\quad} \div \underline{\quad} = \underline{\quad}$
 $\underline{\quad} \div \underline{\quad} = \underline{\quad}$



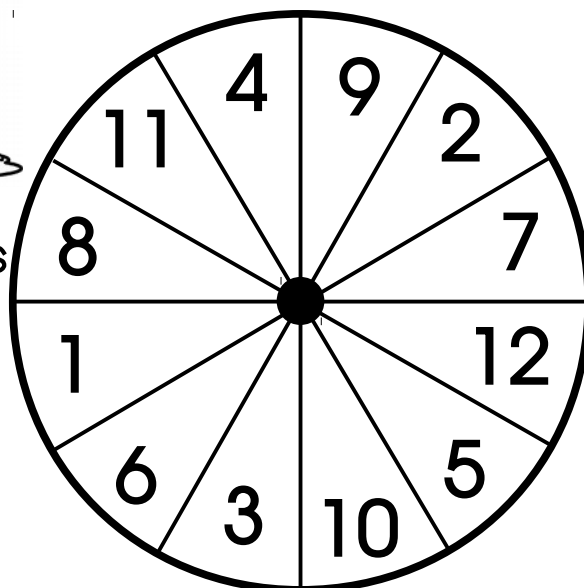
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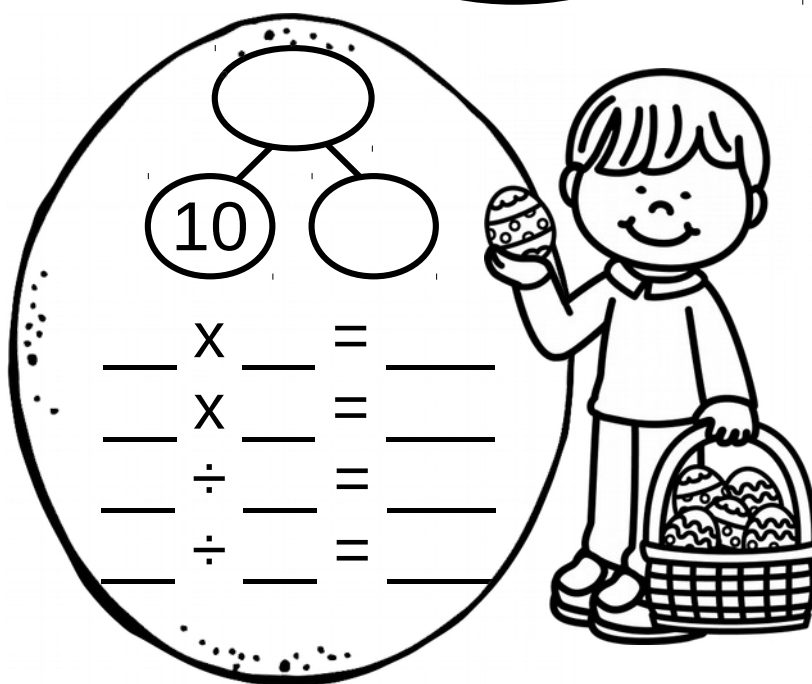
Easter Egg Spinning

Multiplication & Division: Math Facts

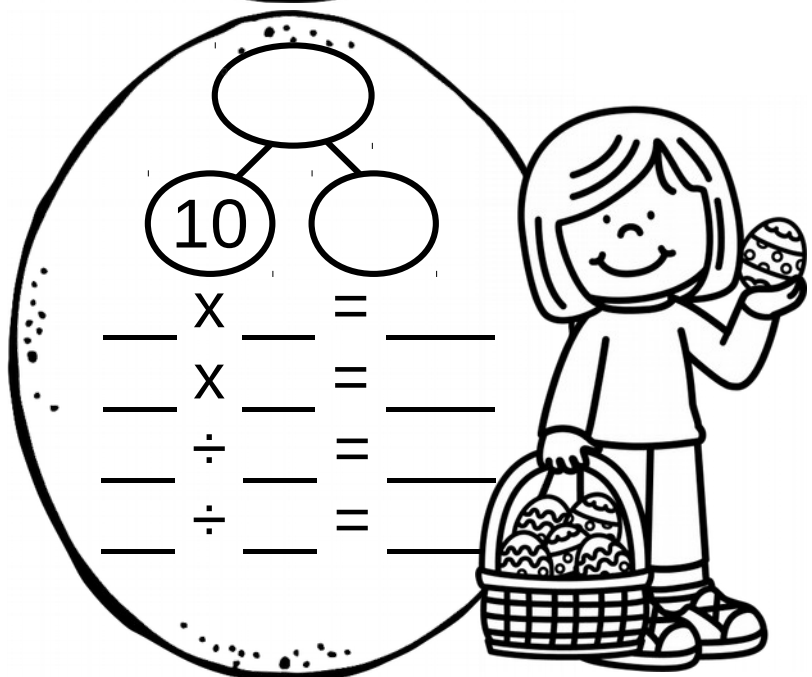
Use a pencil and paperclip to make your spinner. Spin the paper clip and fill in the number bond next to the 10. Then multiply fill in the top number. Then fill in the math facts below.



A large egg-shaped template. At the top is a circle connected to two smaller circles below it. The left smaller circle contains the number 10, and the right one is empty. Below the number bond are four rows of math facts, each with a blank line for the answer:

$$\begin{array}{rcl} ___ & \times & ___ = ___ \\ ___ & \times & ___ = ___ \\ ___ & \div & ___ = ___ \\ ___ & \div & ___ = ___ \end{array}$$


A large egg-shaped template. At the top is a circle connected to two smaller circles below it. The left smaller circle contains the number 10, and the right one is empty. Below the number bond are four rows of math facts, each with a blank line for the answer:

$$\begin{array}{rcl} ___ & \times & ___ = ___ \\ ___ & \times & ___ = ___ \\ ___ & \div & ___ = ___ \\ ___ & \div & ___ = ___ \end{array}$$


Multiplication & Division: Math Facts

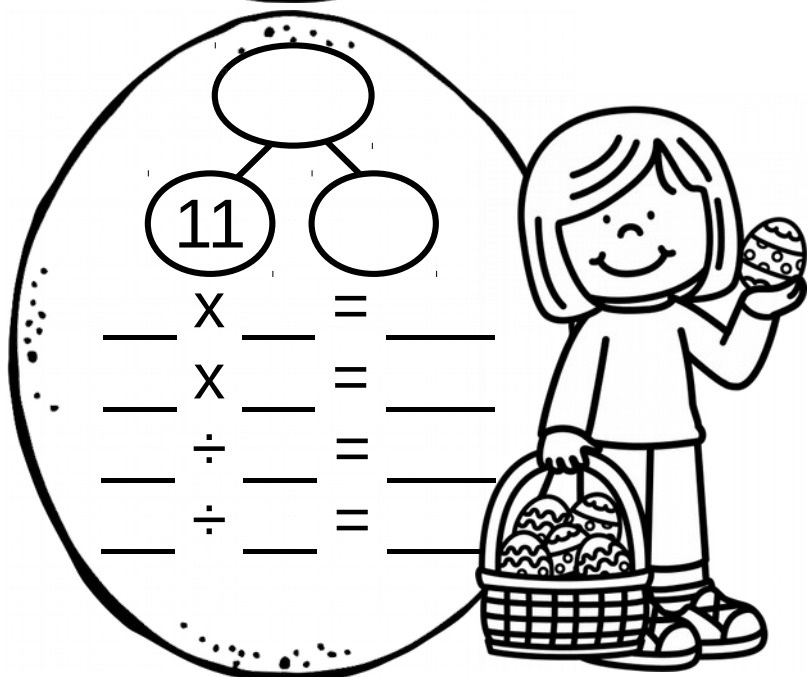
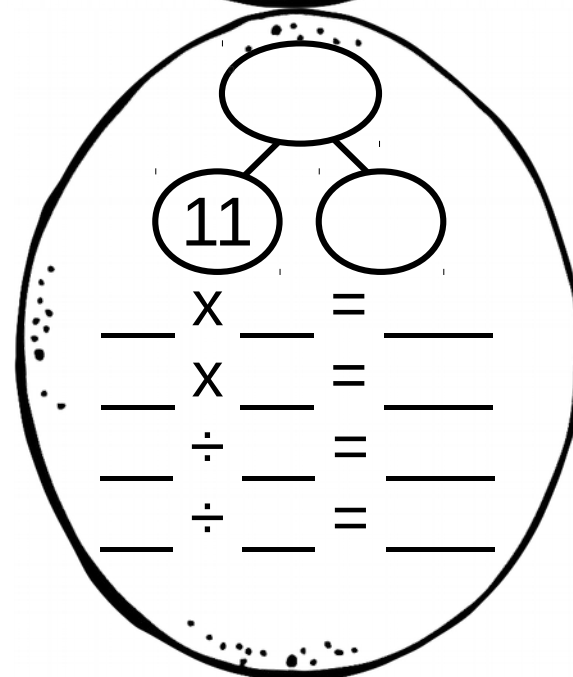
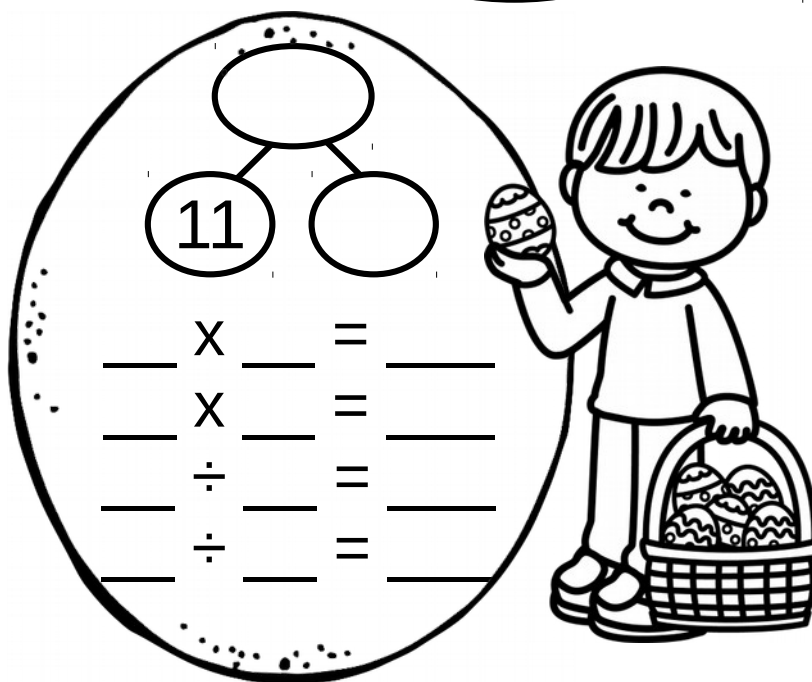
A circular spinner divided into 12 equal sectors. The sectors are labeled with the numbers 1 through 12 in a clockwise direction starting from the 9 o'clock position. The numbers are: 9, 2, 7, 12, 5, 10, 3, 6, 1, 8, 11, 4.

Diagram illustrating a multiplication and division fact family:

- Top oval: $\quad$
- Left circle: 11
- Right circle: $\quad$

Below the circles are four rows of equations for practice:

- $\underline{\quad} \times \underline{\quad} = \underline{\quad}$
- $\underline{\quad} \times \underline{\quad} = \underline{\quad}$
- $\underline{\quad} \div \underline{\quad} = \underline{\quad}$
- $\underline{\quad} \div \underline{\quad} = \underline{\quad}$



Multiplication & Division: Math Facts

Diagram illustrating a multiplication and division fact family using the number 12.

The diagram shows a large circle containing a multiplication and division fact family structure. At the top is an empty oval. Below it are two circles: the left one contains the number 12, and the right one is empty. Lines connect the top oval to both circles. Below these are four rows of equations, each with a blank line for the answer:

- $\underline{\quad} \times \underline{\quad} = \underline{\quad}$
- $\underline{\quad} \times \underline{\quad} = \underline{\quad}$
- $\underline{\quad} \div \underline{\quad} = \underline{\quad}$
- $\underline{\quad} \div \underline{\quad} = \underline{\quad}$

