



Maths fun with Little Rabbit

More Counting Pack 1 | Ages 5 to 7

Addition, Subtraction,
Grouping (multiplication), Sharing (division)

Maths fun with Little Rabbit
More counting | Subtraction 1
(Age 5 - 7)

Maths fun with Little Rabbit
More counting | Addition 1
(Age 5 - 7)

Little Rabbit
Sharing 1
(Age 5 - 7)

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Addition 1

$$\begin{array}{c} \text{carrot} \\ \text{carrot} \end{array} + \begin{array}{c} \text{carrot} \end{array} = \boxed{}$$

$$\begin{array}{c} \text{carrot} \\ \text{carrot} \\ \text{carrot} \end{array} + \begin{array}{c} \text{carrot} \\ \text{carrot} \\ \text{carrot} \end{array} = \boxed{}$$

$$\begin{array}{c} \text{carrot} \\ \text{carrot} \end{array} + \begin{array}{c} \text{carrot} \\ \text{carrot} \end{array} = \boxed{}$$

$$\begin{array}{c} \text{carrot} \\ \text{carrot} \\ \text{carrot} \\ \text{carrot} \end{array} + \begin{array}{c} \text{carrot} \\ \text{carrot} \\ \text{carrot} \end{array} = \boxed{}$$

$$\begin{array}{c} \text{carrot} \\ \text{carrot} \\ \text{carrot} \end{array} + \begin{array}{c} \text{carrot} \\ \text{carrot} \end{array} = \boxed{}$$

$$\begin{array}{c} \text{carrot} \\ \text{carrot} \\ \text{carrot} \\ \text{carrot} \end{array} + \begin{array}{c} \text{carrot} \\ \text{carrot} \\ \text{carrot} \end{array} = \boxed{}$$

$$\begin{array}{c} \text{carrot} \\ \text{carrot} \\ \text{carrot} \\ \text{carrot} \end{array} + \begin{array}{c} \text{carrot} \\ \text{carrot} \end{array} = \boxed{}$$

$$\begin{array}{c} \text{carrot} \\ \text{carrot} \\ \text{carrot} \\ \text{carrot} \end{array} + \begin{array}{c} \text{carrot} \\ \text{carrot} \\ \text{carrot} \end{array} = \boxed{}$$

$$\begin{array}{c} \text{carrot} \\ \text{carrot} \\ \text{carrot} \end{array} + \begin{array}{c} \text{carrot} \end{array} = \boxed{}$$

$$\begin{array}{c} \text{carrot} \\ \text{carrot} \\ \text{carrot} \\ \text{carrot} \end{array} + \begin{array}{c} \text{carrot} \\ \text{carrot} \\ \text{carrot} \end{array} = \boxed{}$$



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Subtraction 1

$$\begin{array}{c} \text{carrot} \\ \text{carrot} \end{array} - \begin{array}{c} \text{carrot} \end{array} = \boxed{}$$

$$\begin{array}{c} \text{carrot} \\ \text{carrot} \\ \text{carrot} \\ \text{carrot} \end{array} - \begin{array}{c} \text{carrot} \\ \text{carrot} \end{array} = \boxed{}$$

$$\begin{array}{c} \text{carrot} \\ \text{carrot} \\ \text{carrot} \end{array} - \begin{array}{c} \text{carrot} \\ \text{carrot} \end{array} = \boxed{}$$

$$\begin{array}{c} \text{carrot} \\ \text{carrot} \\ \text{carrot} \\ \text{carrot} \\ \text{carrot} \end{array} - \begin{array}{c} \text{carrot} \\ \text{carrot} \\ \text{carrot} \end{array} = \boxed{}$$

$$\begin{array}{c} \text{carrot} \\ \text{carrot} \\ \text{carrot} \end{array} - \begin{array}{c} \text{carrot} \end{array} = \boxed{}$$

$$\begin{array}{c} \text{carrot} \\ \text{carrot} \\ \text{carrot} \\ \text{carrot} \\ \text{carrot} \end{array} - \begin{array}{c} \text{carrot} \\ \text{carrot} \\ \text{carrot} \end{array} = \boxed{}$$

$$\begin{array}{c} \text{carrot} \\ \text{carrot} \\ \text{carrot} \\ \text{carrot} \end{array} - \begin{array}{c} \text{carrot} \end{array} = \boxed{}$$

$$\begin{array}{c} \text{carrot} \\ \text{carrot} \\ \text{carrot} \\ \text{carrot} \end{array} - \begin{array}{c} \text{carrot} \\ \text{carrot} \end{array} = \boxed{}$$

$$\begin{array}{c} \text{carrot} \\ \text{carrot} \\ \text{carrot} \\ \text{carrot} \end{array} - \begin{array}{c} \text{carrot} \\ \text{carrot} \end{array} = \boxed{}$$

$$\begin{array}{c} \text{carrot} \\ \text{carrot} \\ \text{carrot} \\ \text{carrot} \\ \text{carrot} \end{array} - \begin{array}{c} \text{carrot} \\ \text{carrot} \\ \text{carrot} \end{array} = \boxed{}$$



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Grouping 1 (multiplication)

$$\begin{array}{ccc} \text{carrot} & \times & \text{carrot} \\ \text{carrot} & & \end{array} = \boxed{}$$

$$\begin{array}{ccc} \text{carrot} & \times & \text{carrot} \\ \text{carrot} & \text{carrot} & \text{carrot} \\ \text{carrot} & & \end{array} = \boxed{}$$

$$\begin{array}{ccc} \text{carrot} & \times & \text{carrot} \\ & \times & \text{carrot} \\ \text{carrot} & & \end{array} = \boxed{}$$

$$\begin{array}{ccc} \text{carrot} & \times & \text{carrot} \\ \text{carrot} & \text{carrot} & \text{carrot} \\ & & \text{carrot} \end{array} = \boxed{}$$

$$\begin{array}{ccc} \text{carrot} & \times & \text{carrot} \\ \text{carrot} & & \end{array} = \boxed{}$$

$$\begin{array}{ccc} \text{carrot} & \times & \text{carrot} \\ \text{carrot} & \text{carrot} & \text{carrot} \\ & & \text{carrot} \\ & & \text{carrot} \end{array} = \boxed{}$$

$$\begin{array}{ccc} \text{carrot} & \times & \text{carrot} \\ \text{carrot} & \text{carrot} & \text{carrot} \\ & & \text{carrot} \end{array} = \boxed{}$$

$$\begin{array}{ccc} \text{carrot} & \times & \text{carrot} \\ \text{carrot} & \text{carrot} & \text{carrot} \\ & & \text{carrot} \\ & & \text{carrot} \end{array} = \boxed{}$$

$$\begin{array}{ccc} \text{carrot} & \times & \text{carrot} \\ \text{carrot} & & \end{array} = \boxed{}$$

$$\begin{array}{ccc} \text{carrot} & \times & \text{carrot} \\ \text{carrot} & \text{carrot} & \text{carrot} \\ & & \text{carrot} \end{array} = \boxed{}$$



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Sharing 1 (division)

$$\begin{array}{c} \text{carrot} \\ \text{carrot} \end{array} \div \begin{array}{c} \text{carrot} \end{array} = \boxed{}$$

$$\begin{array}{c} \text{carrot} \\ \text{carrot} \\ \text{carrot} \\ \text{carrot} \end{array} \div \begin{array}{c} \text{carrot} \\ \text{carrot} \end{array} = \boxed{}$$

$$\begin{array}{c} \text{carrot} \\ \text{carrot} \\ \text{carrot} \\ \text{carrot} \end{array} \div \begin{array}{c} \text{carrot} \\ \text{carrot} \end{array} = \boxed{}$$

$$\begin{array}{c} \text{carrot} \\ \text{carrot} \\ \text{carrot} \\ \text{carrot} \end{array} \div \begin{array}{c} \text{carrot} \\ \text{carrot} \end{array} = \boxed{}$$

$$\begin{array}{c} \text{carrot} \\ \text{carrot} \\ \text{carrot} \\ \text{carrot} \end{array} \div \begin{array}{c} \text{carrot} \\ \text{carrot} \end{array} = \boxed{}$$

$$\begin{array}{c} \text{carrot} \\ \text{carrot} \\ \text{carrot} \\ \text{carrot} \end{array} \div \begin{array}{c} \text{carrot} \\ \text{carrot} \end{array} = \boxed{}$$

$$\begin{array}{c} \text{carrot} \\ \text{carrot} \end{array} \div \begin{array}{c} \text{carrot} \end{array} = \boxed{}$$

$$\begin{array}{c} \text{carrot} \\ \text{carrot} \\ \text{carrot} \\ \text{carrot} \end{array} \div \begin{array}{c} \text{carrot} \\ \text{carrot} \end{array} = \boxed{}$$

$$\begin{array}{c} \text{carrot} \\ \text{carrot} \\ \text{carrot} \\ \text{carrot} \end{array} \div \begin{array}{c} \text{carrot} \\ \text{carrot} \end{array} = \boxed{}$$

$$\begin{array}{c} \text{carrot} \\ \text{carrot} \\ \text{carrot} \\ \text{carrot} \end{array} \div \begin{array}{c} \text{carrot} \\ \text{carrot} \end{array} = \boxed{}$$