**Easter Maths Calculations**

The Easter Bunny is hiding some of the digits in this column addition. Work out the missing digits.

\[
\begin{array}{c}
\quad \\
+ \quad 7 \\
\hline \\
7 \quad 1 \quad 4 \quad 1 \\
\end{array}
\]

Talk about the methods you can use to solve the problem.

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**Easter Maths Calculations**

The chocolate eggs are hiding some of the digits in this column subtraction. Work out the missing digits.

\[
\begin{array}{c}
\quad \\
- \quad 8 \\
\hline \\
2 \quad 6 \quad 2 \\
\end{array}
\]

Talk about the methods you can use to solve the problem.
Easter Maths Calculations

The hot cross buns are hiding different parts of the calculations. Use inverse operations to work out the missing parts.

\[
26376 + \quad \text{[Hot cross bun]} \quad = \quad 154078
\]

\[
\times \quad 9 \quad = \quad 252
\]

\[
\div \quad 6 \quad = \quad 808
\]

What methods did you use for the inverse operations? Did you use mental methods or formal written methods?

Easter Maths Calculations

Each egg represents a digit. The same egg represents the same digit. Find the value of the both eggs.

\[
\quad + \quad \text{[Easter eggs]} \quad = \quad 138
\]

Talk about what you need to know so you can solve the problem.
Easter Maths Calculations

The chicks are hiding different parts of these balancing calculations. Work out the missing parts.

\[ + \ 7 \ = \ 3 \ \times \ 9 \]
\[ 3 \ \times \ 4 \ = \ 31 \ - \]
\[ 72 \ \div \ 8 \ = \ + \ 4 \]

Talk about the methods you can use to solve the problem.

Easter Maths Calculations

The daffodils are hiding some of the digits in this short multiplication. Work out the missing digits.

\[ 3 \times \ 9 \ 4 \]
\[ \times \]
\[ 1 \ 5 \ 4 \]

Talk about the methods you can use to solve the problem.