

Math Fact House

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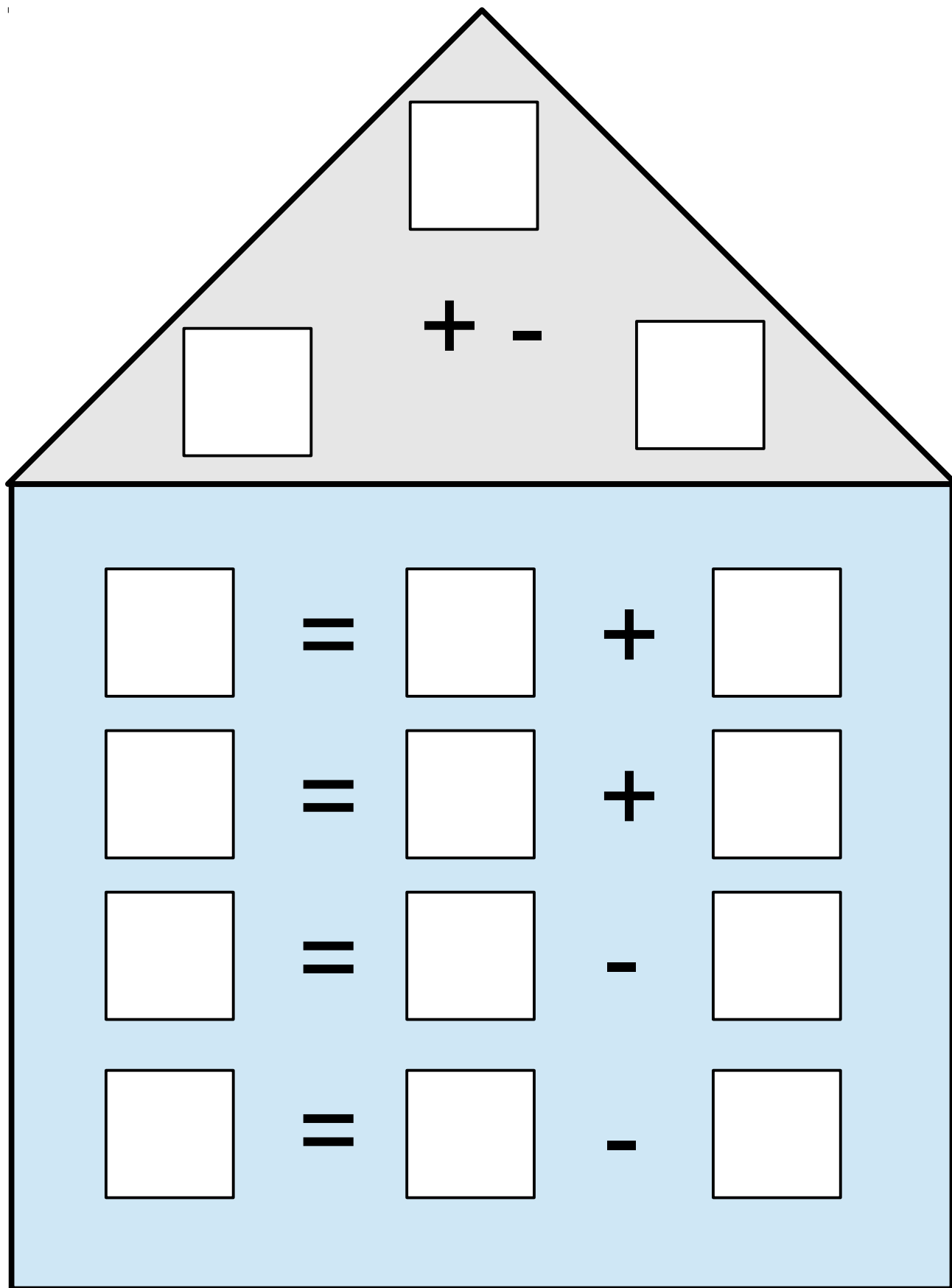
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Created by Cassie @ 3Dinosaurs.com

Math Fact House



A diagram of a house with a grey triangular roof and a light blue rectangular body. The roof contains three white squares and the symbols '+' and '-'. The body contains four rows of math problems, each with three white squares and an operator ('=' or '-').

Roof:

Top square:

Left square:

Right square:

Center: + -

Body:

Row 1: = +

Row 2: = +

Row 3: = -

Row 4: = -

Math Fact House

The house-shaped worksheet is divided into two main sections: a pink roof and a red main body.

Roof Section (Pink):

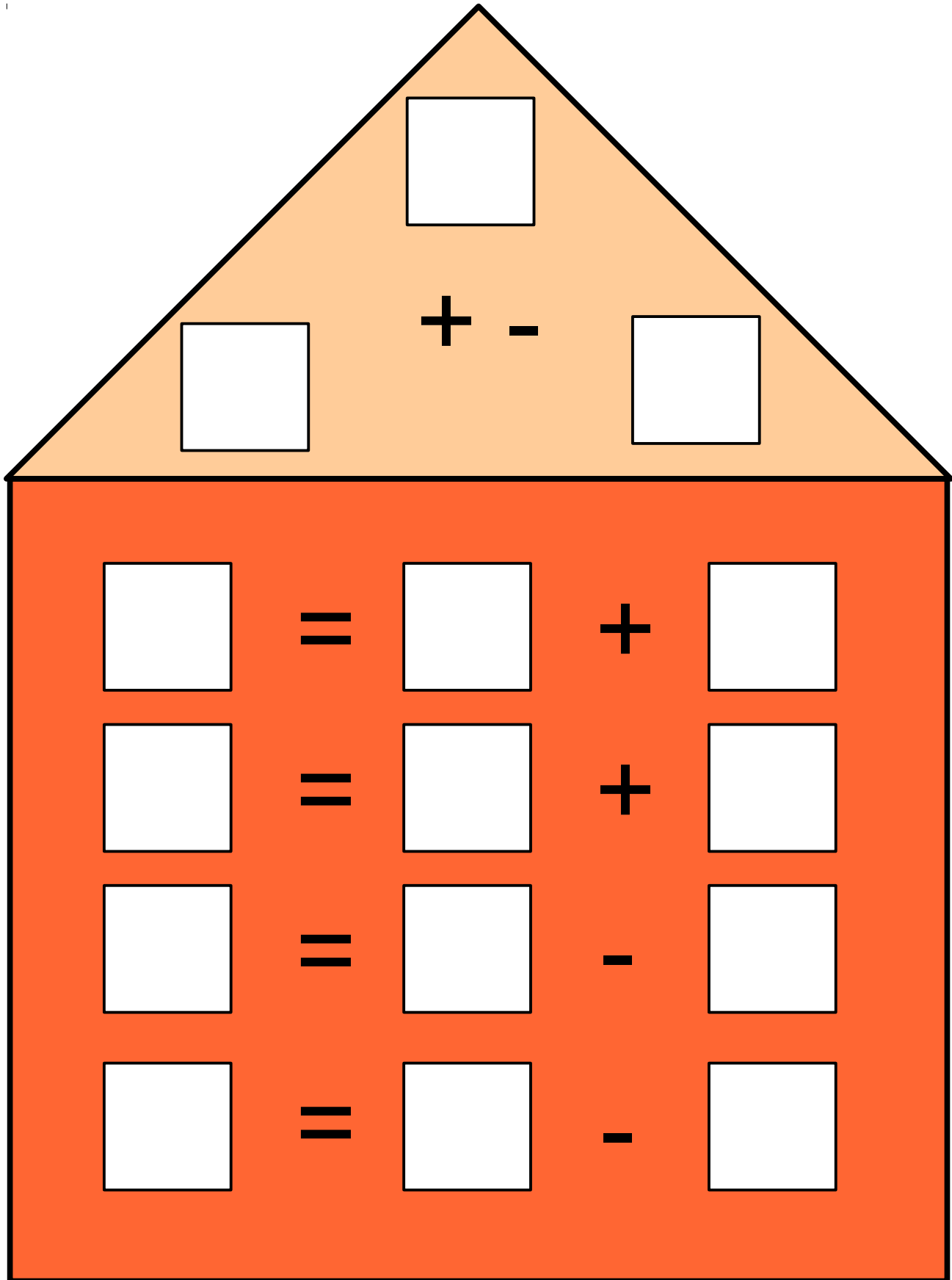
- Top center square:
- Bottom left square:
- Bottom right square:
- Between the bottom squares are the operators $+$ and $-$.

Main Body Section (Red):

The main body contains four rows of math problems, each consisting of three squares and an operator.

- Row 1: $=$ $+$
- Row 2: $=$ $+$
- Row 3: $=$ $-$
- Row 4: $=$ $-$

Math Fact House



A house-shaped template for math facts. The roof is a light orange triangle containing three white squares and the symbols '+' and '-'. The main body is an orange rectangle containing four rows of math fact templates, each with three white squares and an operator.

Roof:

\square

$+$ $-$

\square \square

Main Body:

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

Math Fact House

The house is divided into two main sections: a yellow triangular roof and a green rectangular body.

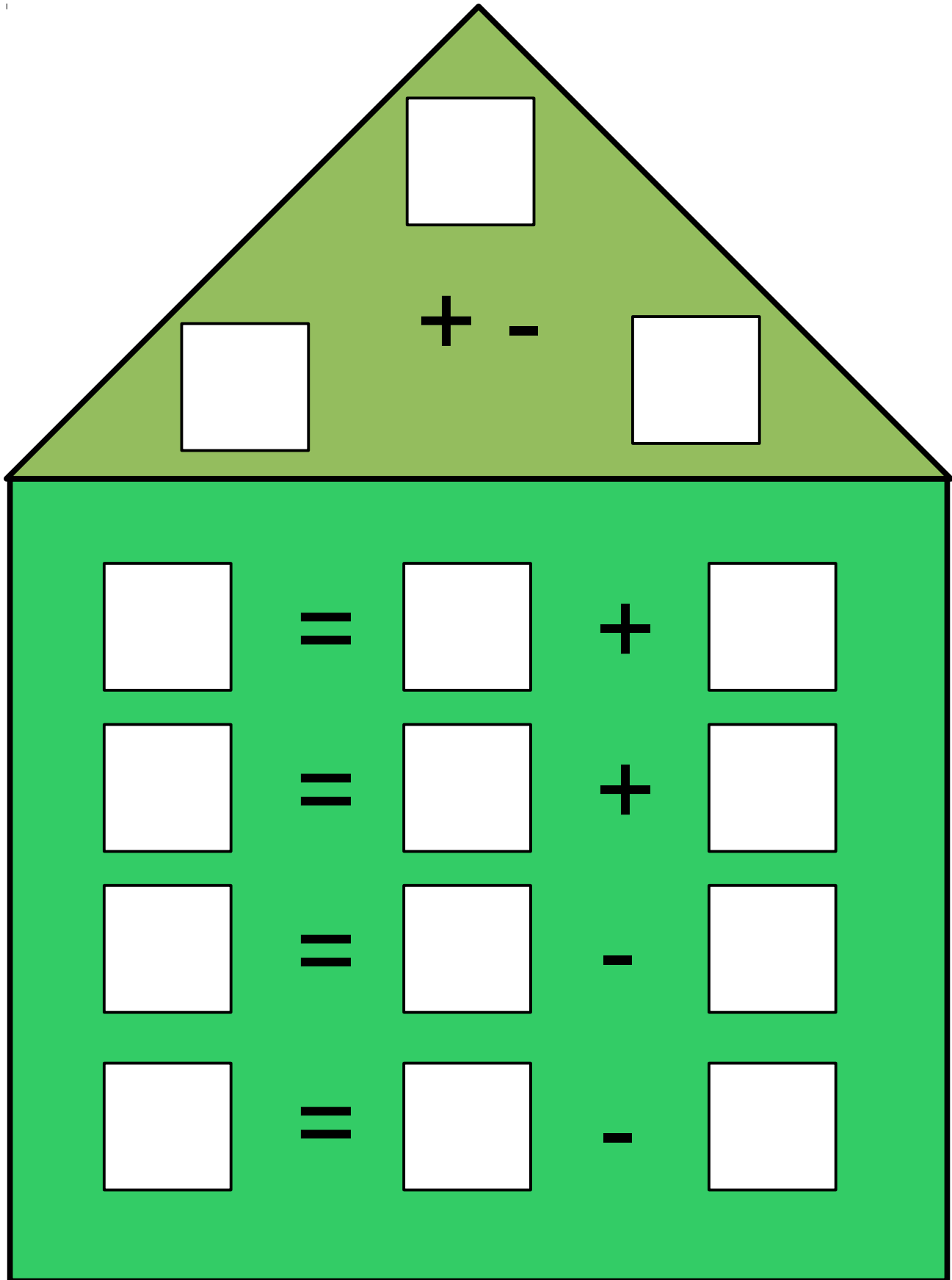
Roof Section:

- Top center box:
- Below the top box are the symbols $+$ and $-$.
- Bottom left box:
- Bottom right box:

Body Section:

<input type="text"/>	$=$	<input type="text"/>	$+$	<input type="text"/>
<input type="text"/>	$=$	<input type="text"/>	$+$	<input type="text"/>
<input type="text"/>	$=$	<input type="text"/>	$-$	<input type="text"/>
<input type="text"/>	$=$	<input type="text"/>	$-$	<input type="text"/>

Math Fact House



A diagram of a house with a green roof and a green body. The roof contains three white squares and the symbols '+' and '-'. The body contains four rows of math problems, each with three white squares and an operator ('=' or '+').

Roof:

Top square:

Left square:

Right square:

Center: + -

Body:

Row 1: = +

Row 2: = +

Row 3: = -

Row 4: = -

Math Fact House

Math Fact House

Roof:

Top square:

Left square: $+$ $-$ Right square:

Body:

<input type="text"/>	$=$	<input type="text"/>	$+$	<input type="text"/>
<input type="text"/>	$=$	<input type="text"/>	$+$	<input type="text"/>
<input type="text"/>	$=$	<input type="text"/>	$-$	<input type="text"/>
<input type="text"/>	$=$	<input type="text"/>	$-$	<input type="text"/>

Math Fact House

The house is shaped like a triangle on top of a rectangle. The roof is purple and contains three white squares for numbers and two operators (+ and -). The main body is dark purple and contains four rows of equations, each with three white squares for numbers and an operator (=, +, or -).

Roof:

Top square:

Left square:

Right square:

Operators: + -

Main Body:

Row 1: = +

Row 2: = +

Row 3: = -

Row 4: = -

Math Fact House

\square

$\square - \square = \square$

$\square + \square = \square$

$\square + \square = \square$

$\square - \square = \square$

$\square - \square = \square$