

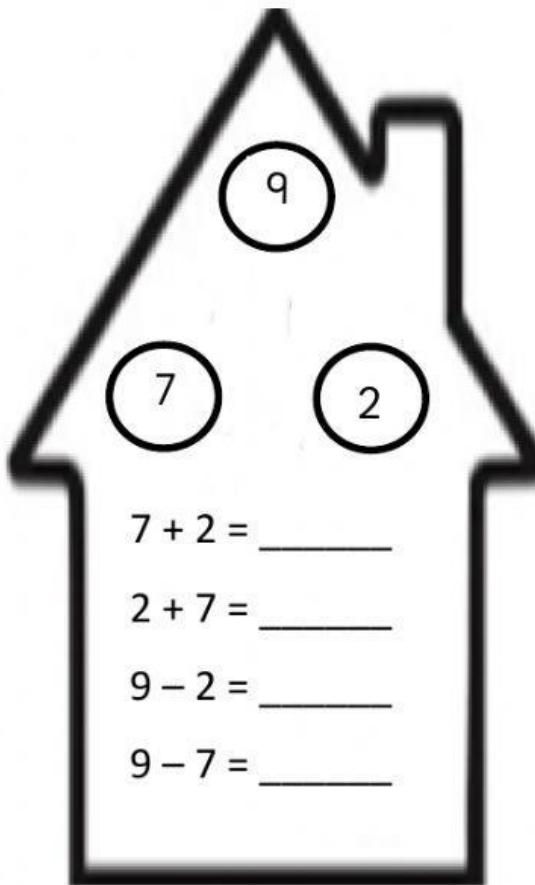
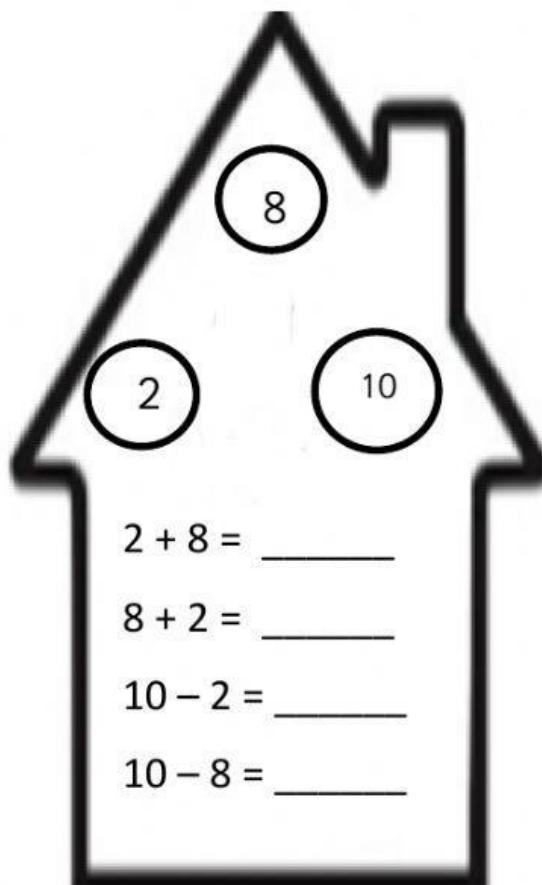


Name: _____

Date: _____

Points: ___ / 56 pts.

I. Answer the following fact families. (8 points)





II. Complete the fact families. (48 points)

A house-shaped template for fact families. The roof has three circles containing the numbers 3, 1, and 2. The body of the house contains four rows of boxes for addition and subtraction problems. Each row consists of a box for the first addend, a box for the second addend, a plus or minus sign, a box for the sum or difference, and an equals sign.

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

A house-shaped template for fact families. The roof has three circles containing the numbers 2, 6, and 4. The body of the house contains four rows of boxes for addition and subtraction problems. Each row consists of a box for the first addend, a box for the second addend, a plus or minus sign, a box for the sum or difference, and an equals sign.

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

A house-shaped template for fact families. The roof has three circles containing the numbers 8, 5, and 3. The body of the house contains four rows of boxes for addition and subtraction problems. Each row consists of a box for the first addend, a box for the second addend, a plus or minus sign, a box for the sum or difference, and an equals sign.

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

A house-shaped template for fact families. The roof has three circles containing the numbers 10, 4, and 6. The body of the house contains four rows of boxes for addition and subtraction problems. Each row consists of a box for the first addend, a box for the second addend, a plus or minus sign, a box for the sum or difference, and an equals sign.

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