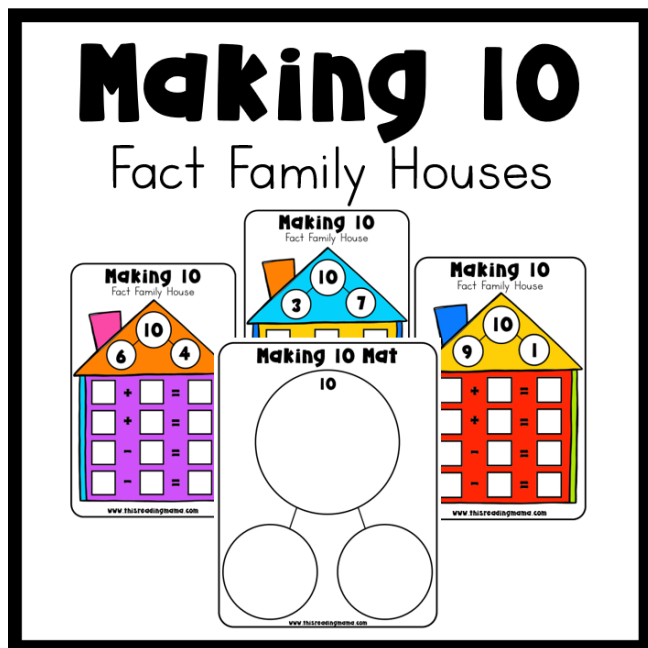


Making 10 Mat Fact Families

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Clip art & fonts by:



Directions:

Learners can explore Making 10 with this hands-on mat and these colorful fact family houses.

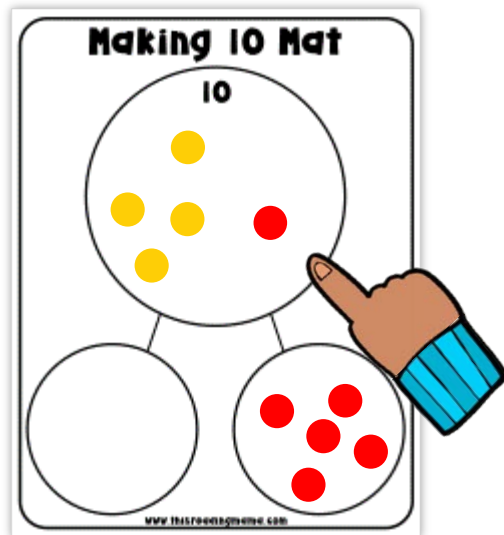
- p. 2 - Making 10 Mat
- p. 5 - Color Making 10 Fact Family Houses
- p. 10 - Blackline Making 10 Fact Family Houses
- p. 14 - Blank Fact Family Goodies - BONUS!

Terms of Use: This printable pack was created for you to use at home with your child(ren) or with multiple learners in a single classroom/tutoring setting. Please do not sell, host, reproduce, giveaway, or store on any other site (including a blog, Facebook, 4Shared, Dropbox, Amazon Inspire, etc.). Thank you!

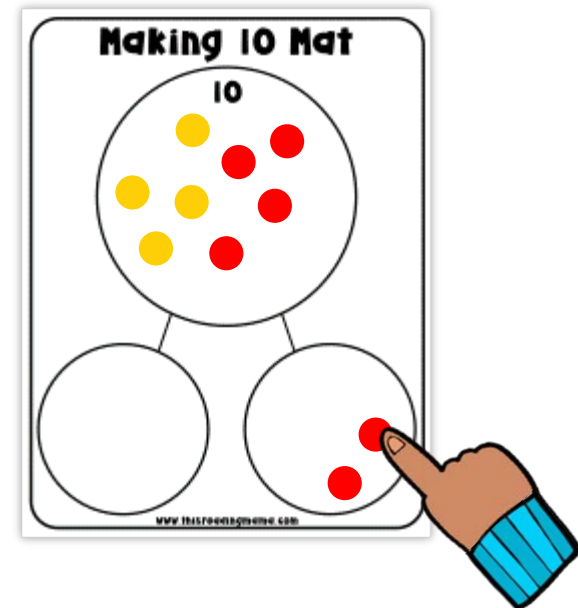
Making 10 Mat

Learners can use this mat to add or subtract with counters or manipulatives. See the examples below. {A mat is included with the number 10 in the top circle and a mat is included without the number 10.}

Add together, like $4 + 6$



Subtract, like $10 - 6 = 4$

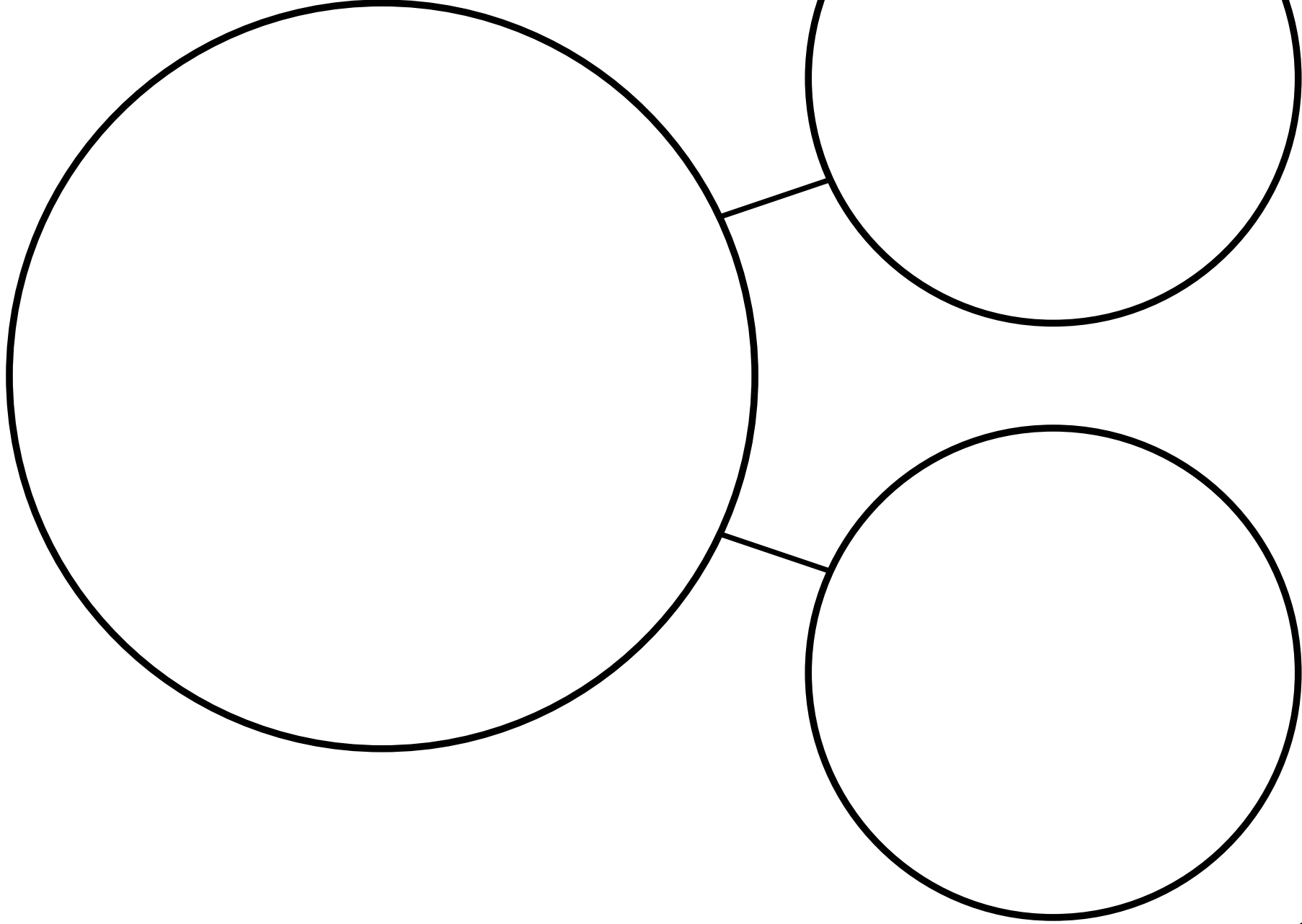


Making 10 Mat

10



Making IO Mat



Making 10

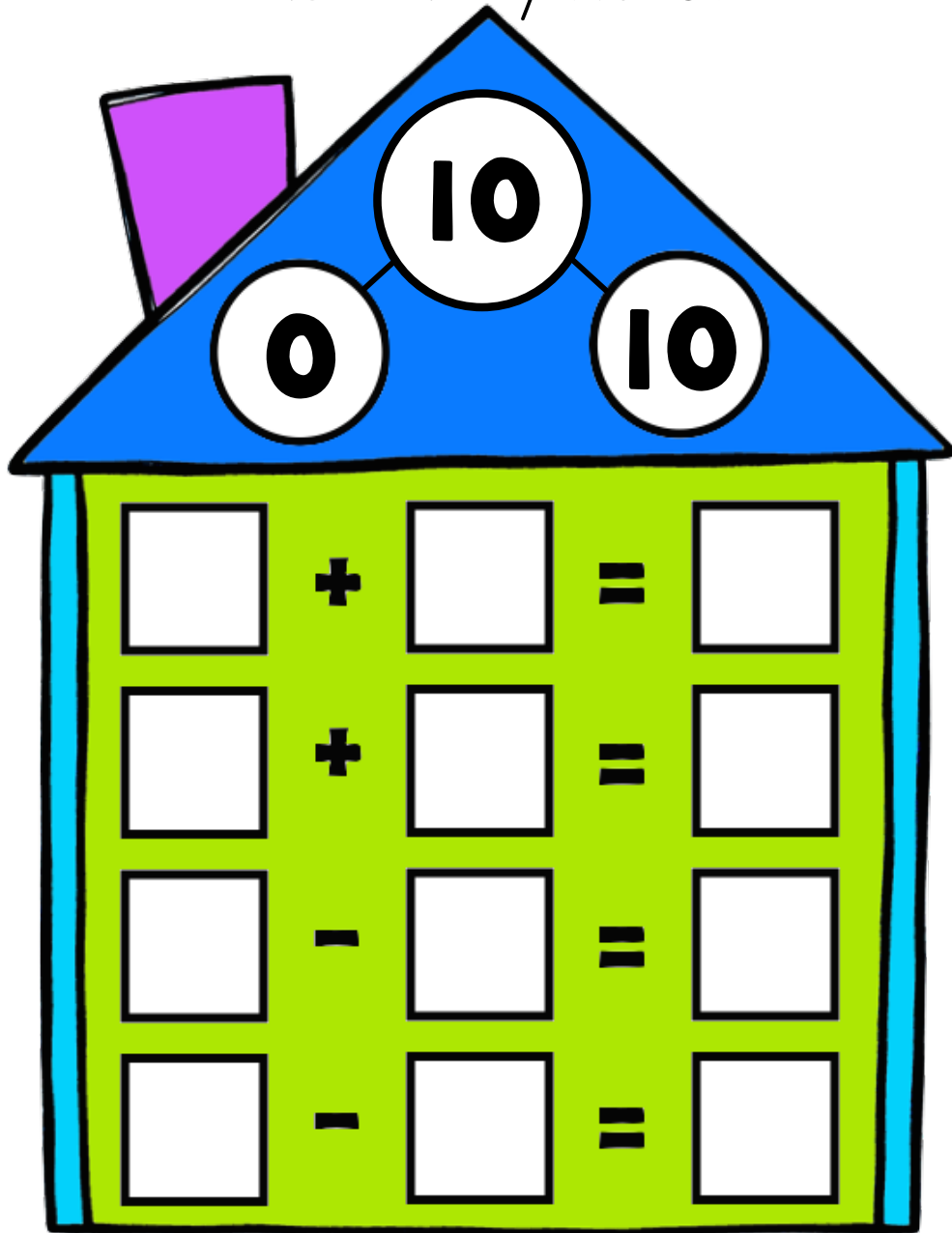
Fact Family Houses

{in color}

Directions: Laminate or slip into a plastic protector. Learners use dry erase marker to write the fact families related to the three numbers at the top of each house. Be sure to use the Making 10 Mats to give learners a hands-on way to understand the concept.

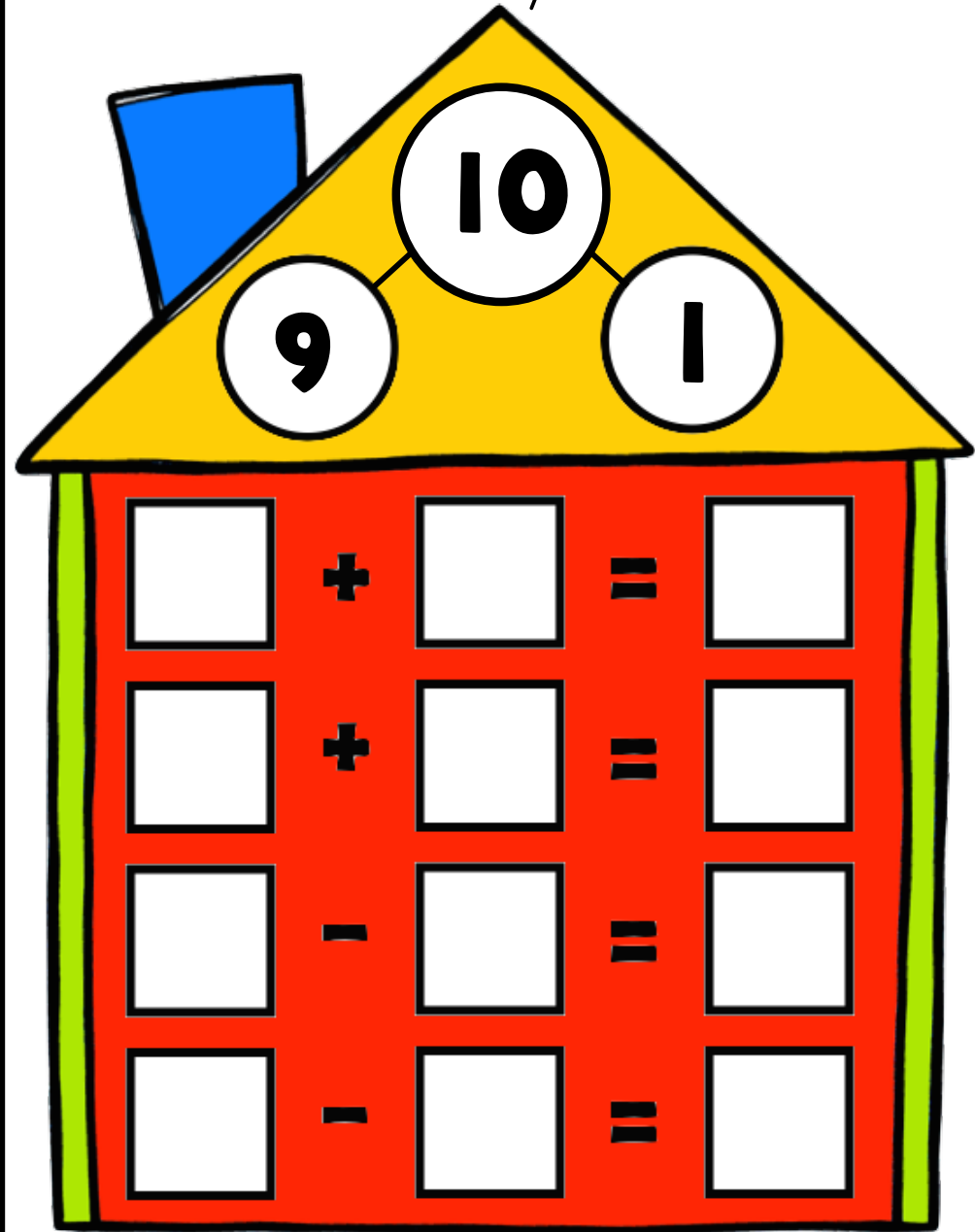
Making 10

Fact Family House



Making 10

Fact Family House



Making 10

Fact Family House

8 10 2

<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"/>

Making 10

Fact Family House

3 10 7

<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"/>

Making 10

Fact Family House

6 10 4

<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"/>

Making 10

Fact Family House

5 10 5

<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"/>

You might like

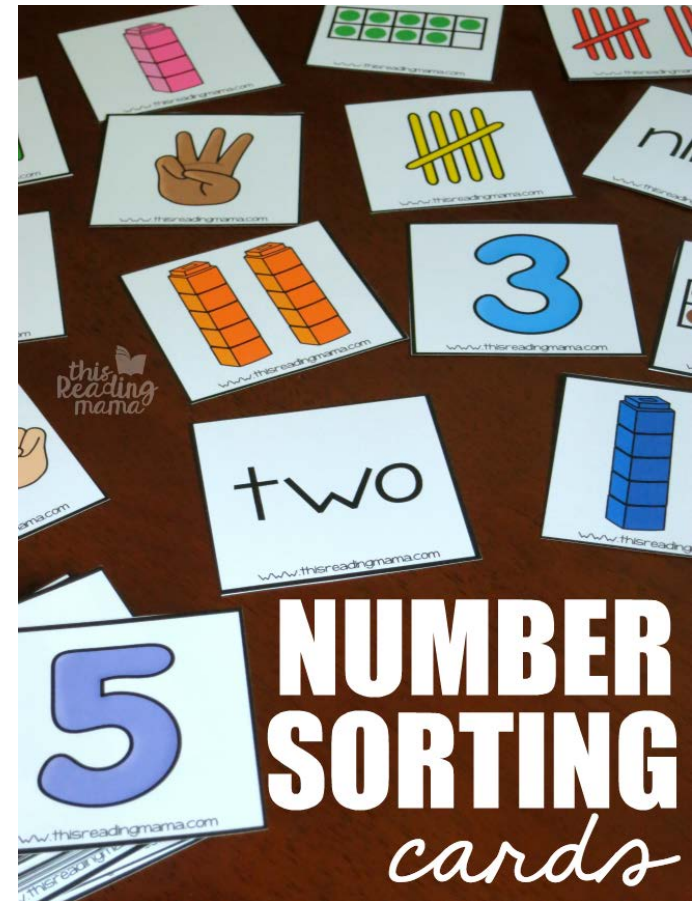
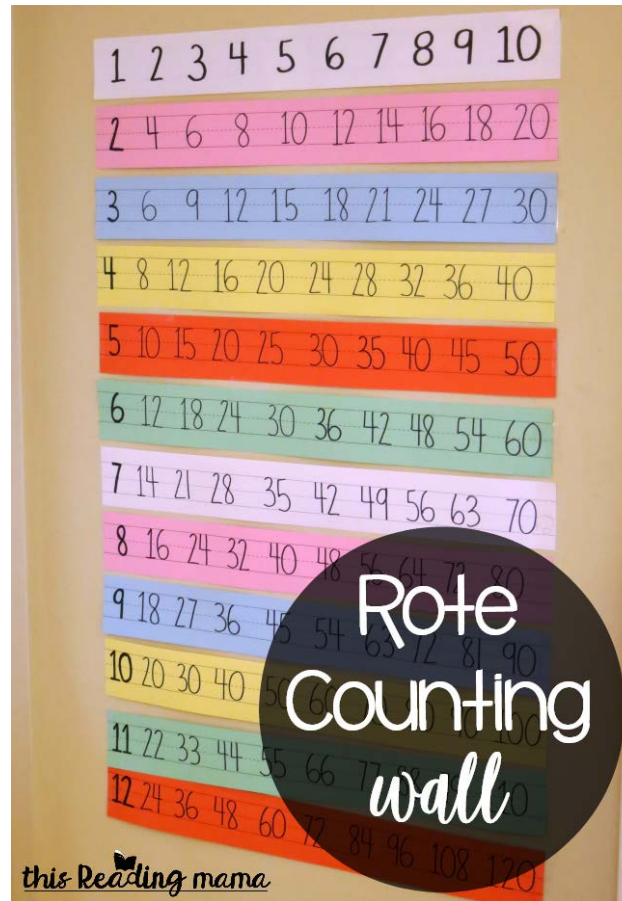
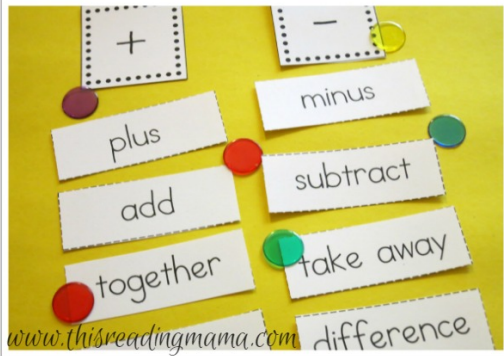
these free activities with your learners!

{Click on the images to find the posts.}



Learning to
Add & Subtract

several tiered activities included!



Making 10

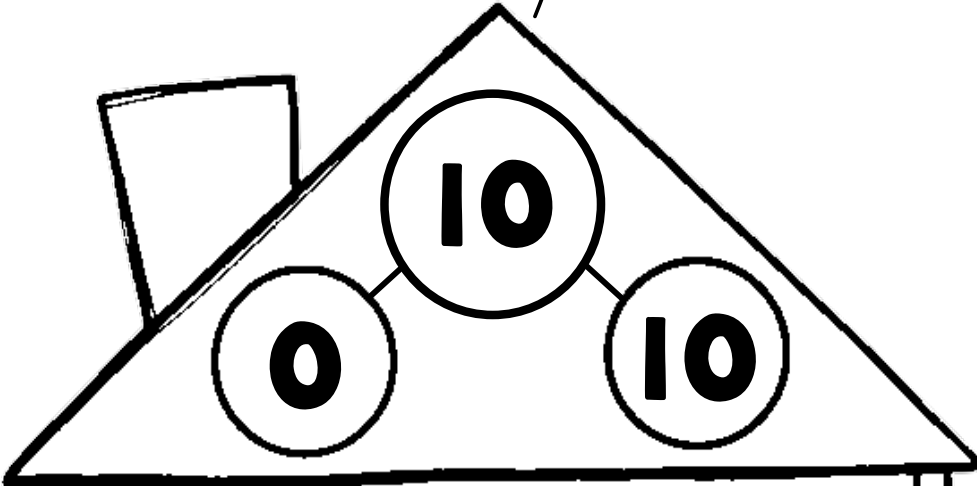
Fact Family Houses

{blackline}

Directions: Laminate or slip into a plastic protector. Learners use dry erase marker to write the fact families related to the three numbers at the top of each house. Be sure to use the Making 10 Mats to give learners a hands-on way to understand the concept.

Making 10

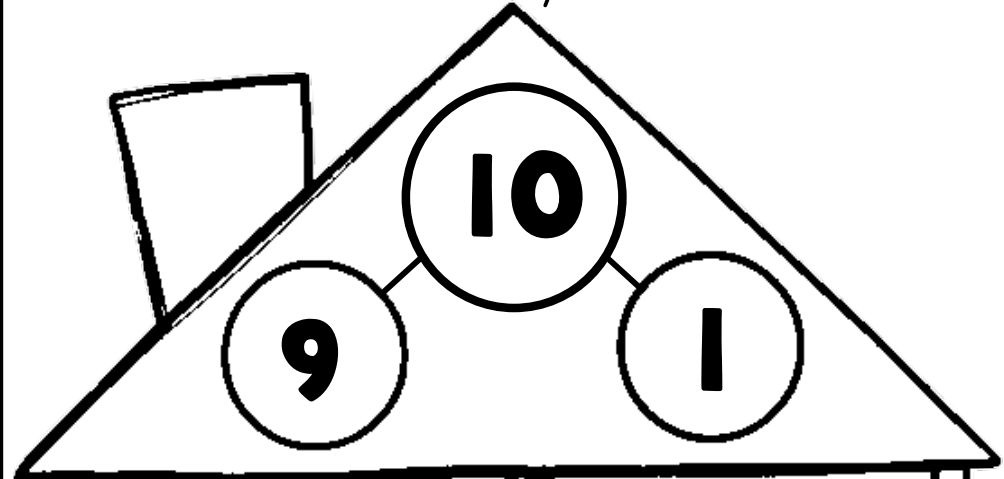
Fact Family House



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<input type="text"/>	-	<input type="text"/>	=	<input type="text"/>
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Making 10

Fact Family House



<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"/>

Making 10

Fact Family House

10

8

2

<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"/>

Making 10

Fact Family House

10

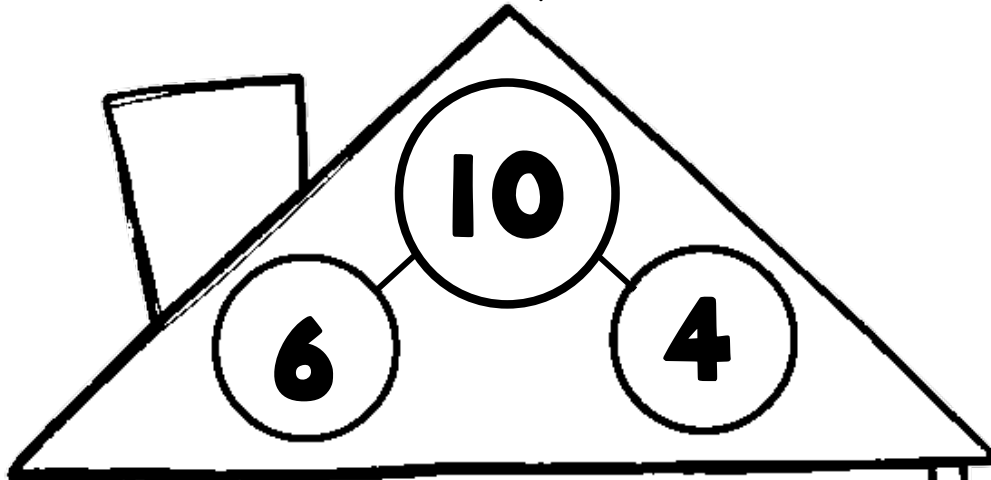
3

7

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

Making 10

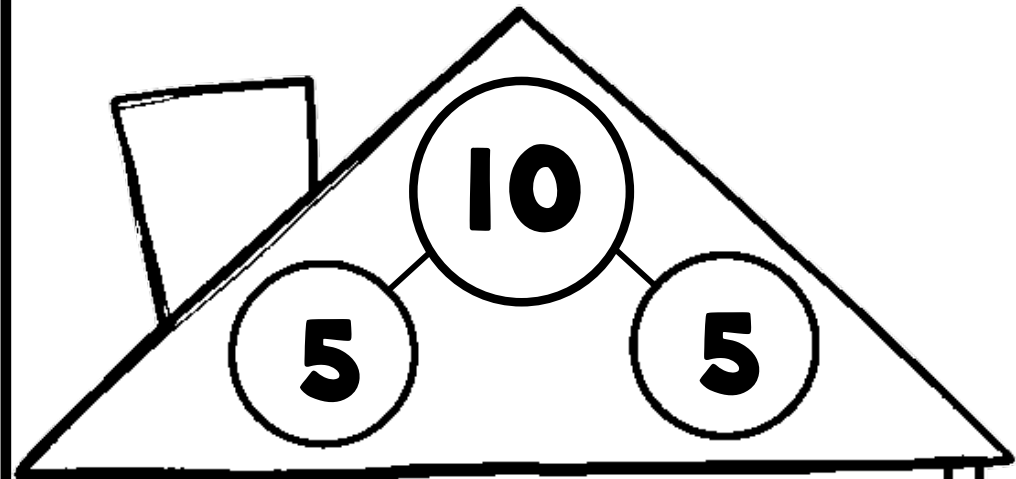
Fact Family House



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

Making 10

Fact Family House



<input type="text"/>	+	<input type="text"/>	=	<input type="text"/>
<input type="text"/>	+	<input type="text"/>	=	<input type="text"/>
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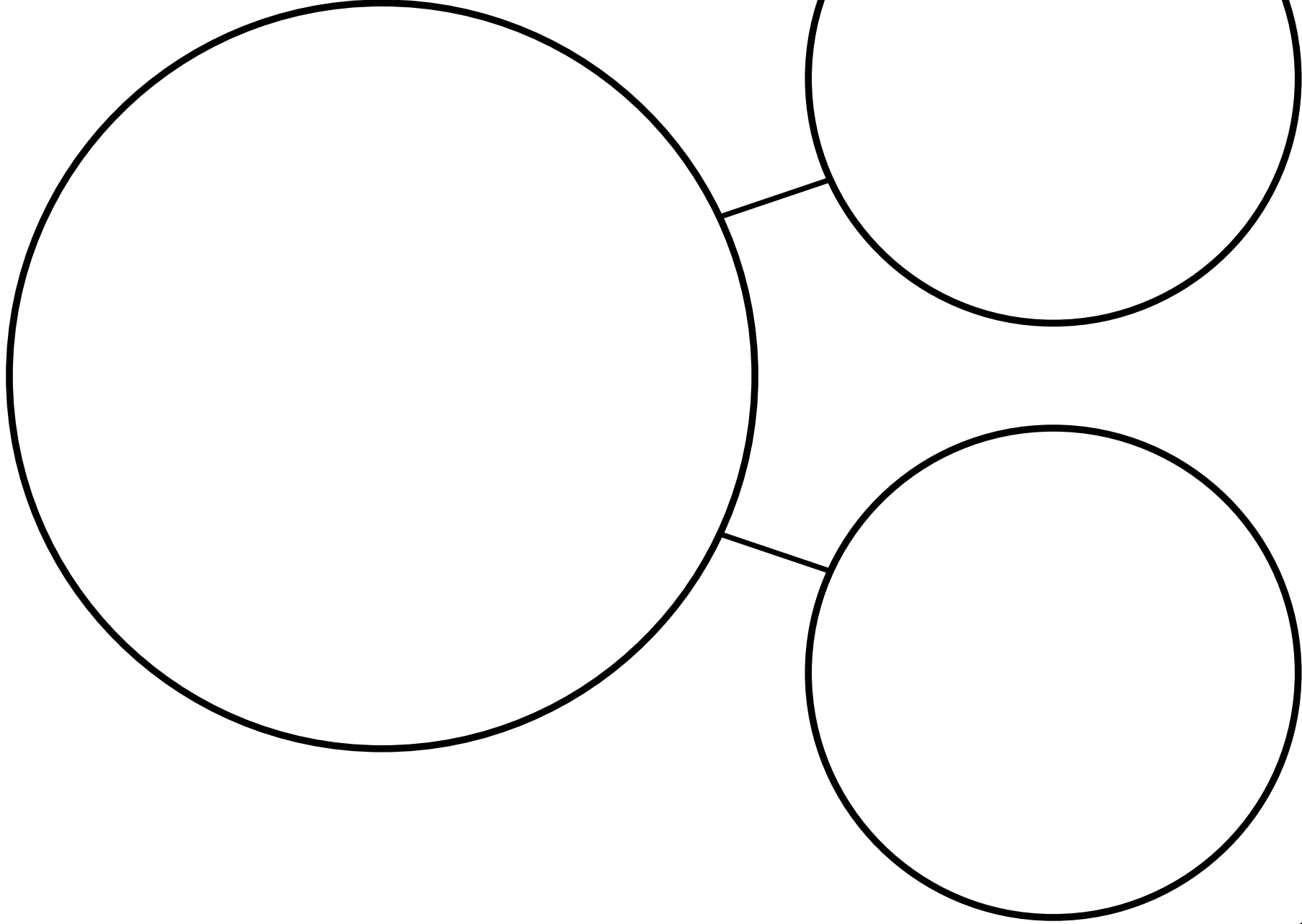
BONUS

Fact Family Goodies

Before Using: Write in your own three fact family numbers or ask learners to do it. Laminate or slip into a plastic protector.

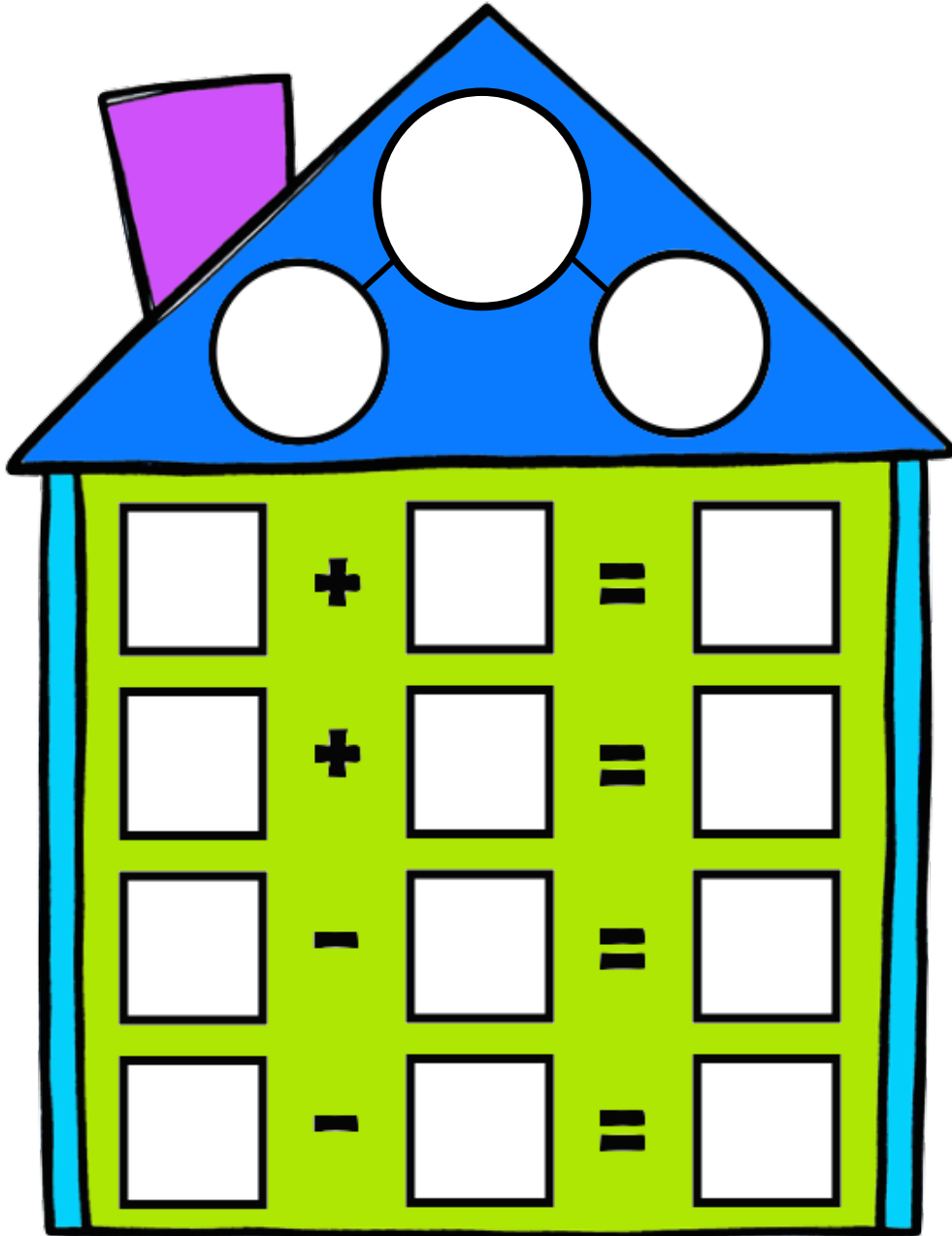
Directions: Learners use dry erase marker to write the fact families related to the three numbers at the top of each house.

Number Bond Mat



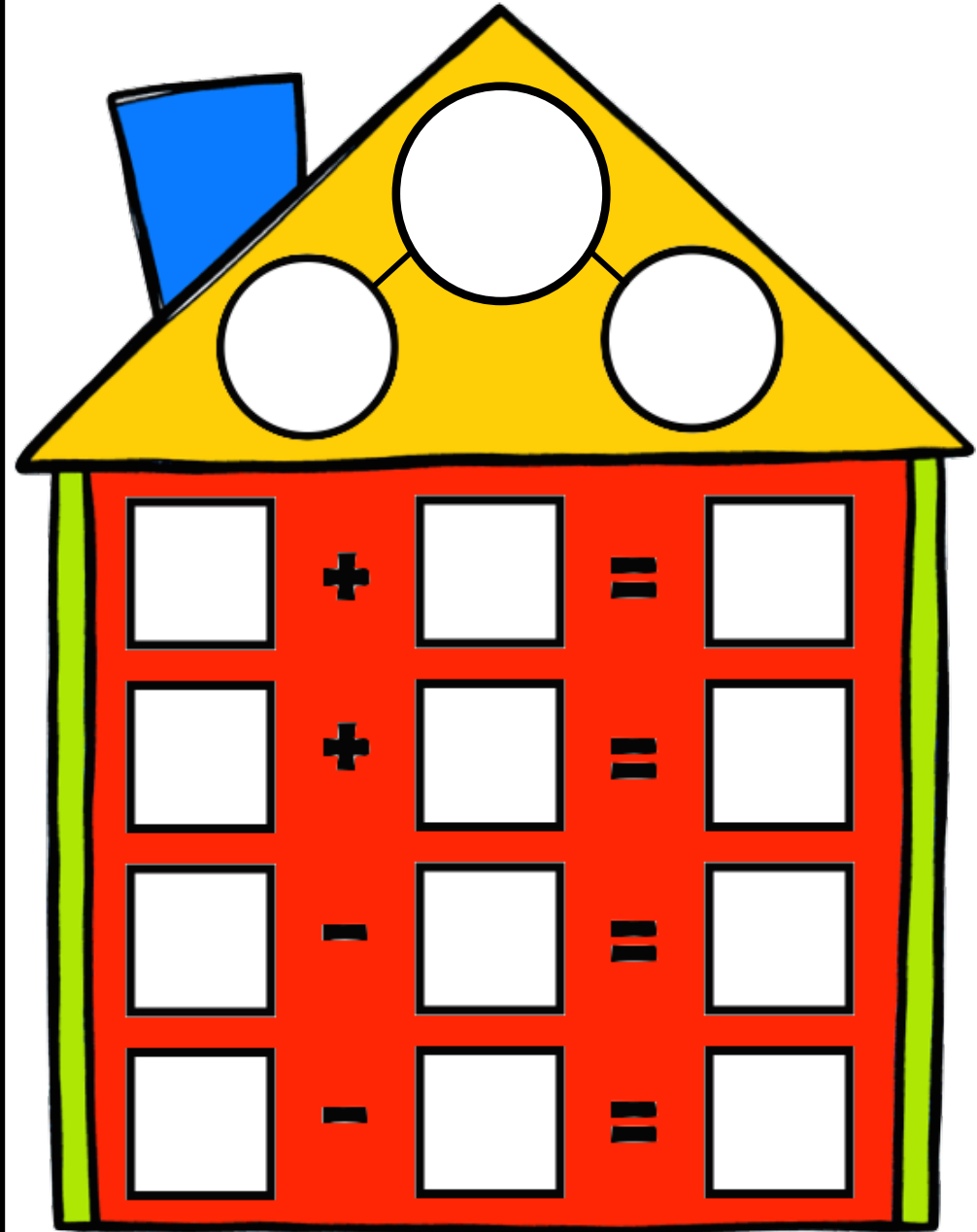
Fact Family House

Use the three numbers to write addition and subtraction sentences.



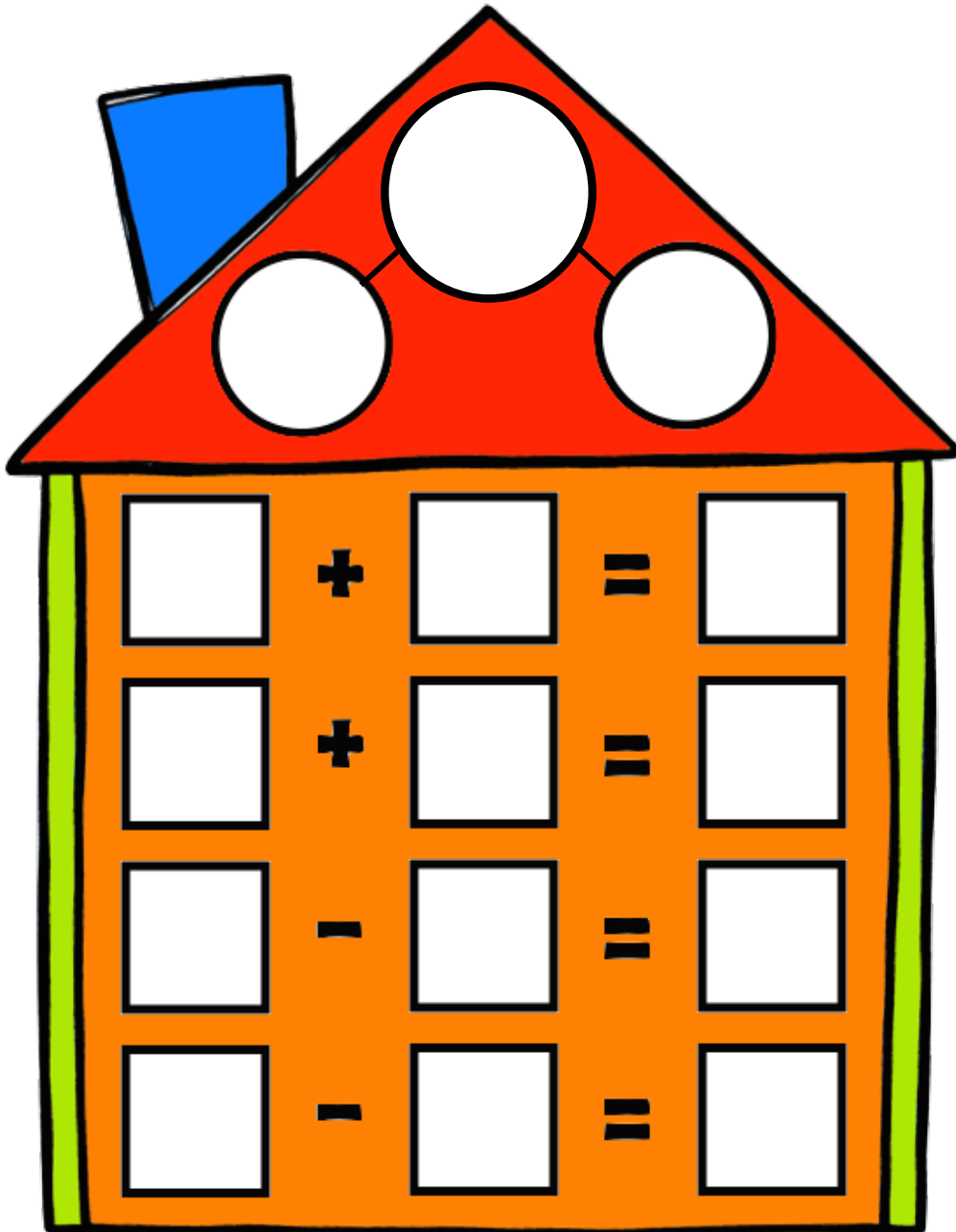
Fact Family House

Use the three numbers to write addition and subtraction sentences.



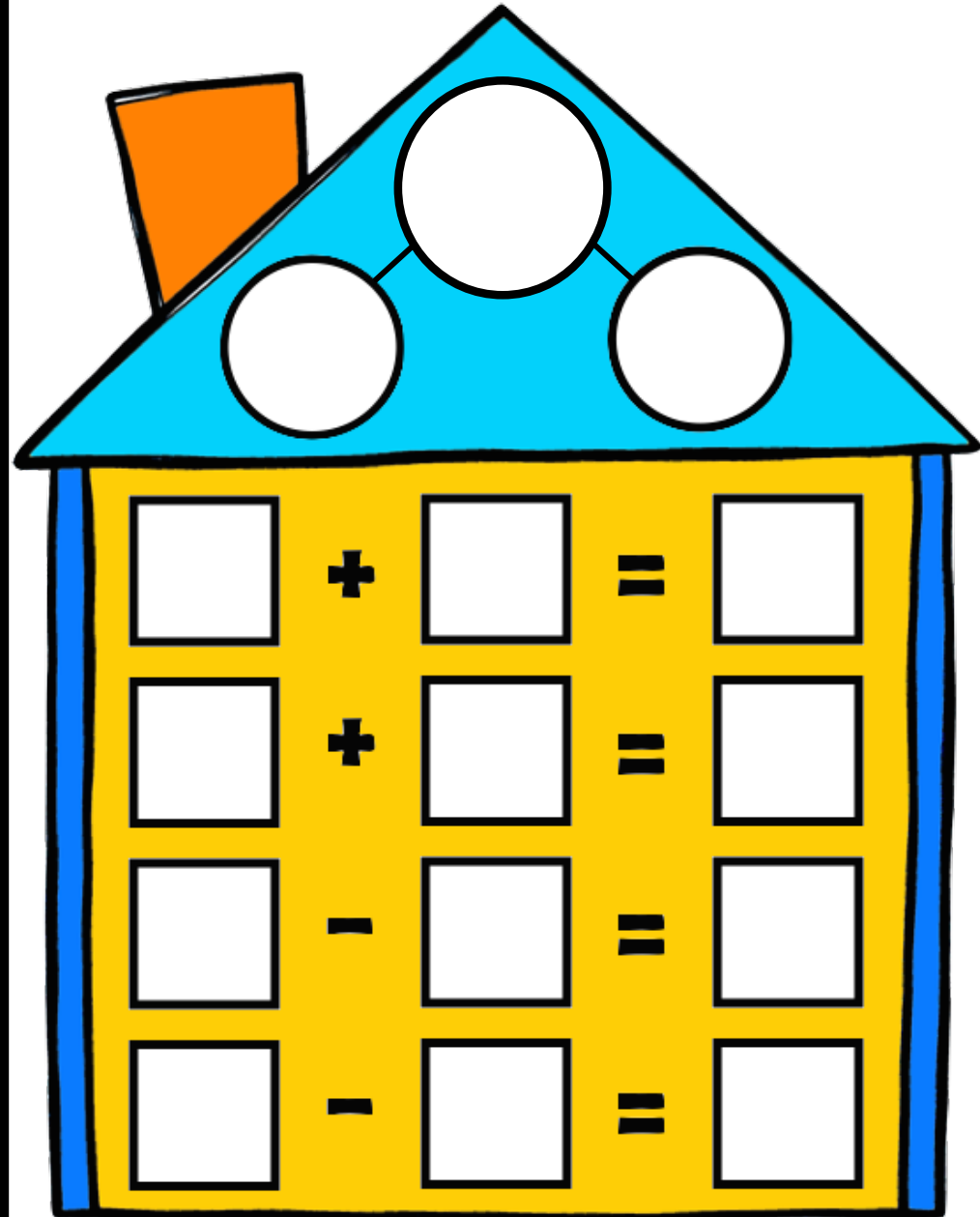
Fact Family House

Use the three numbers to write addition and subtraction sentences.



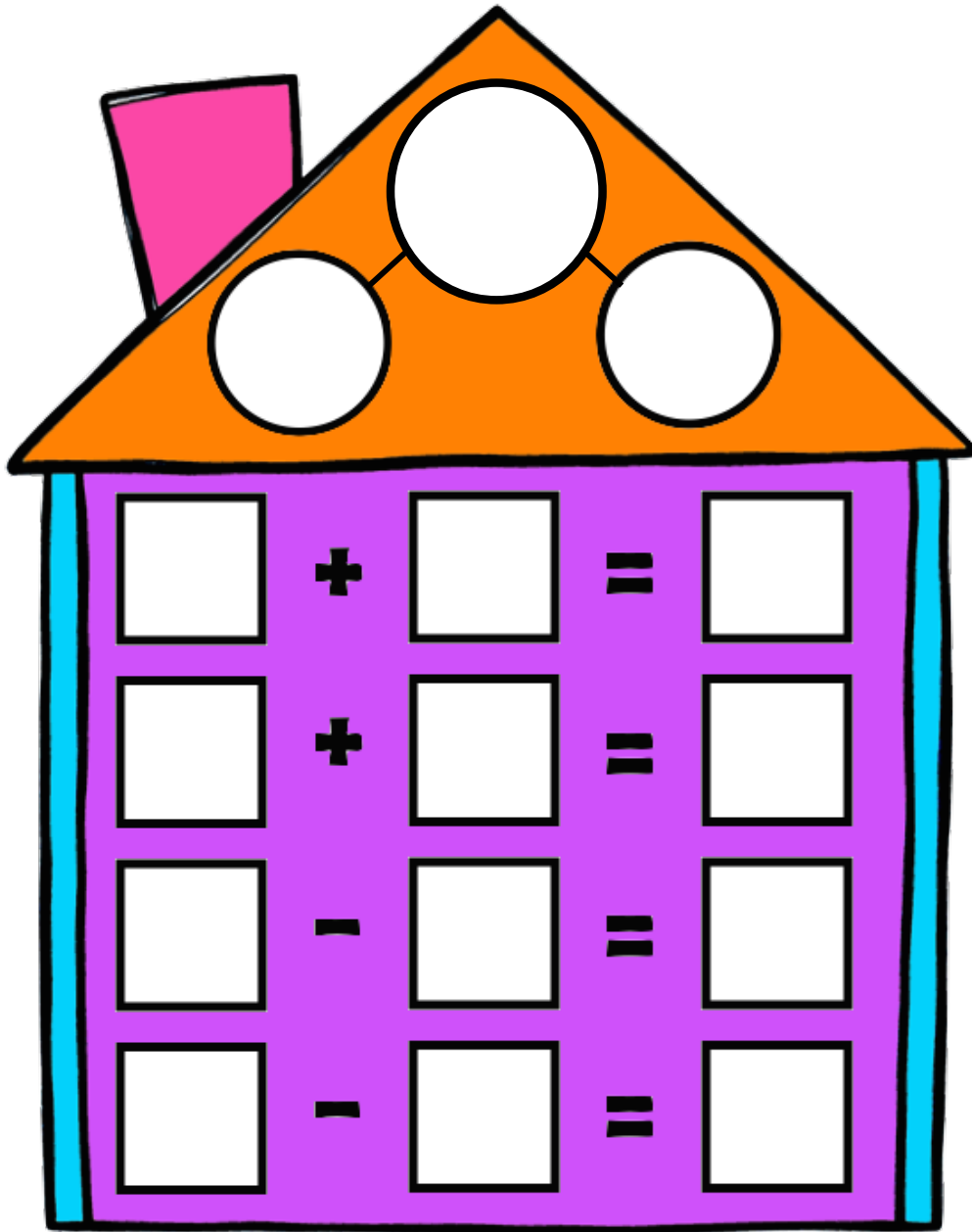
Fact Family House

Use the three numbers to write addition and subtraction sentences.



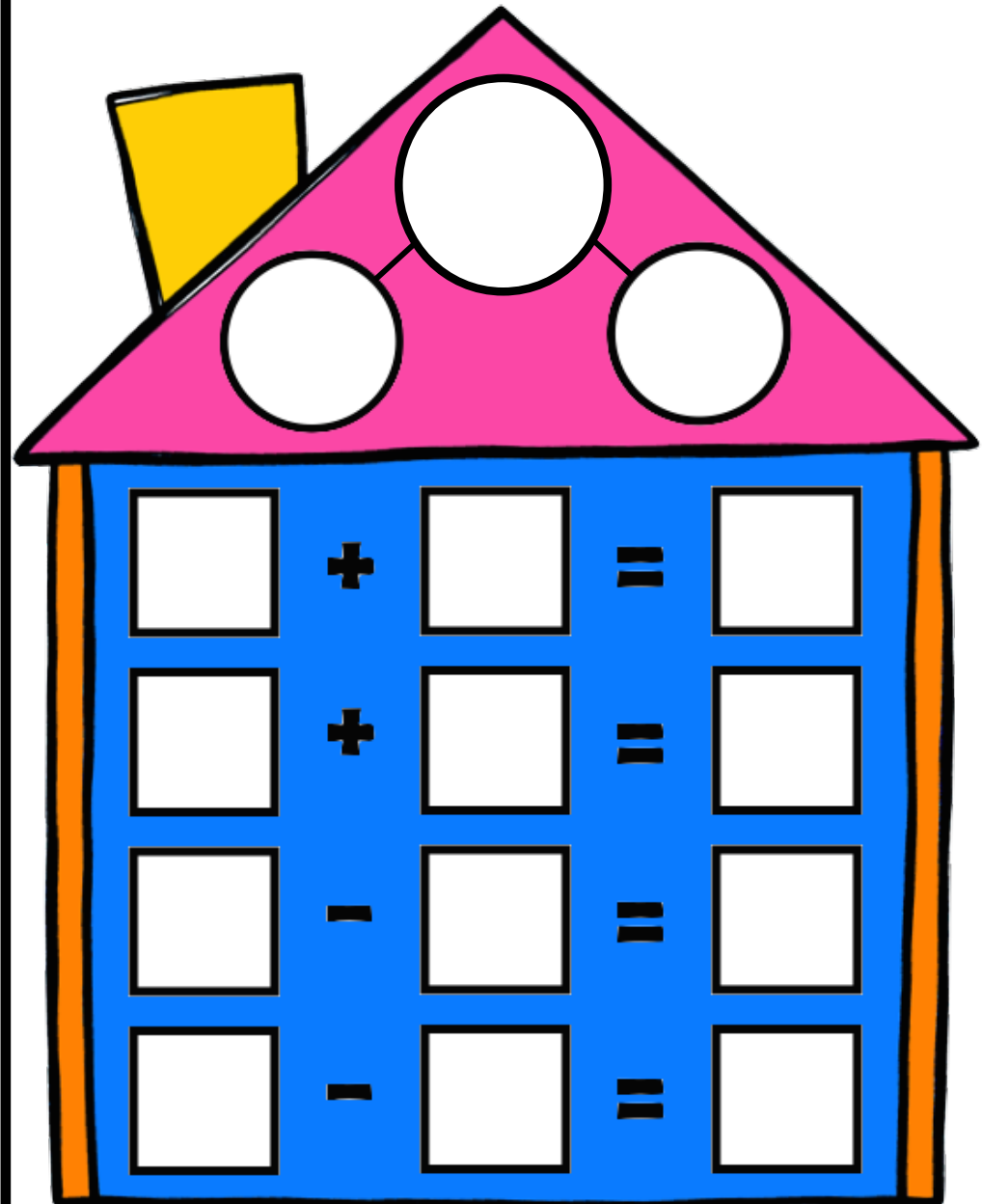
Fact Family House

Use the three numbers to write addition and subtraction sentences.



Fact Family House

Use the three numbers to write addition and subtraction sentences.



Fact Family House

Use the three numbers to write addition and subtraction sentences.

□ + □ = □

□ + □ = □

□ - □ = □

□ - □ = □

Fact Family House

Use the three numbers to write addition and subtraction sentences.

□ + □ = □

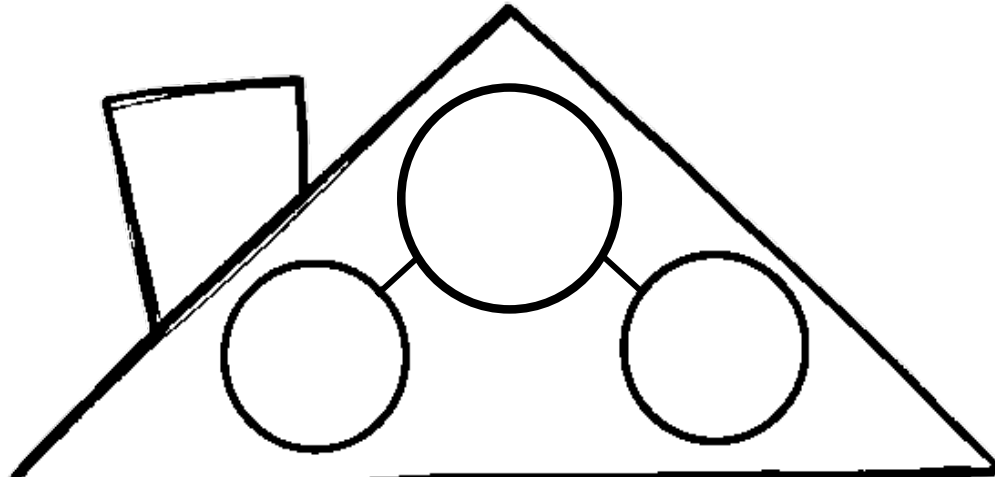
□ + □ = □

□ - □ = □

□ - □ = □

Fact Family House

Use the three numbers to write addition and subtraction sentences.

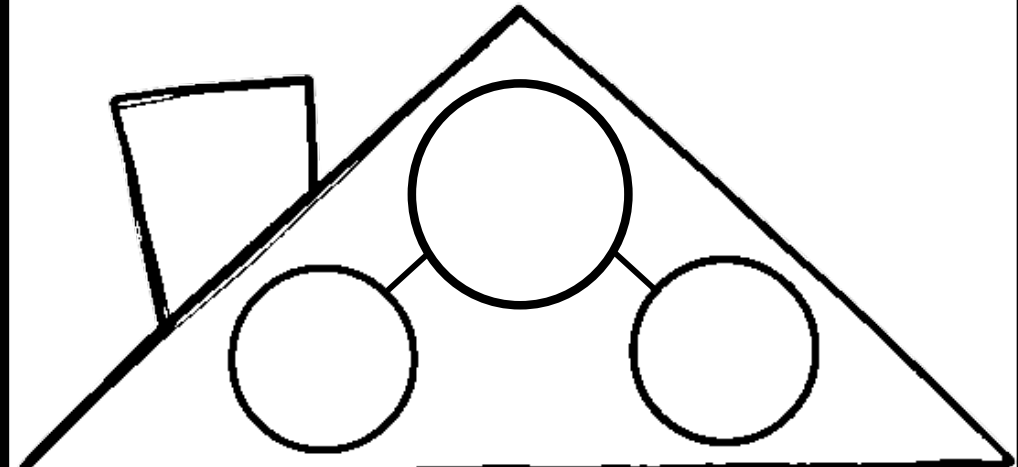


A diagram of a house with a triangular roof. Inside the roof are three circles arranged in a triangle, connected by lines. A trapezoid is on the left side of the roof. The main body of the house is a rectangle divided into four rows. Each row contains three empty square boxes for numbers, with a plus sign between the first two boxes and an equals sign between the second and third boxes. The first two rows have a plus sign, and the last two rows have a minus sign.

<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"/>

Fact Family House

Use the three numbers to write addition and subtraction sentences.

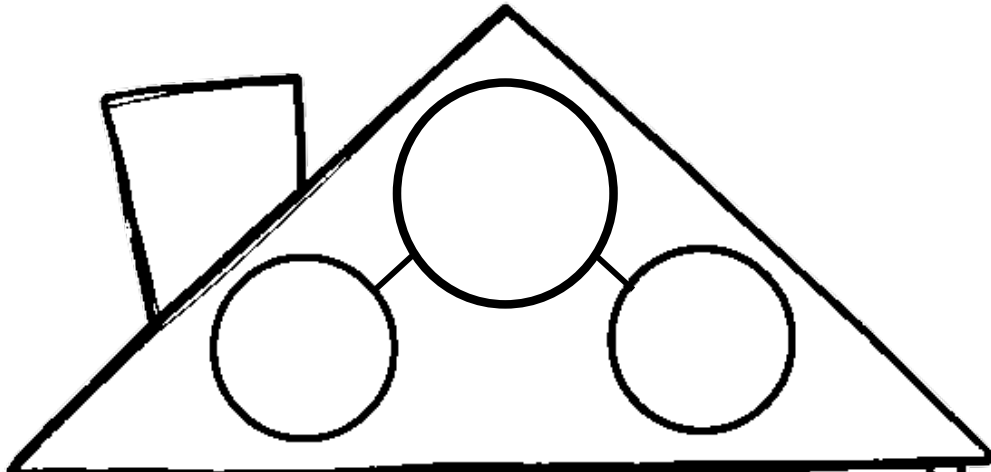


A diagram of a house with a triangular roof. Inside the roof are three circles arranged in a triangle, connected by lines. A trapezoid is on the left side of the roof. The main body of the house is a rectangle divided into four rows. Each row contains three empty square boxes for numbers, with a plus sign between the first two boxes and an equals sign between the second and third boxes. The first two rows have a plus sign, and the last two rows have a minus sign.

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

Fact Family House

Use the three numbers to write addition and subtraction sentences.

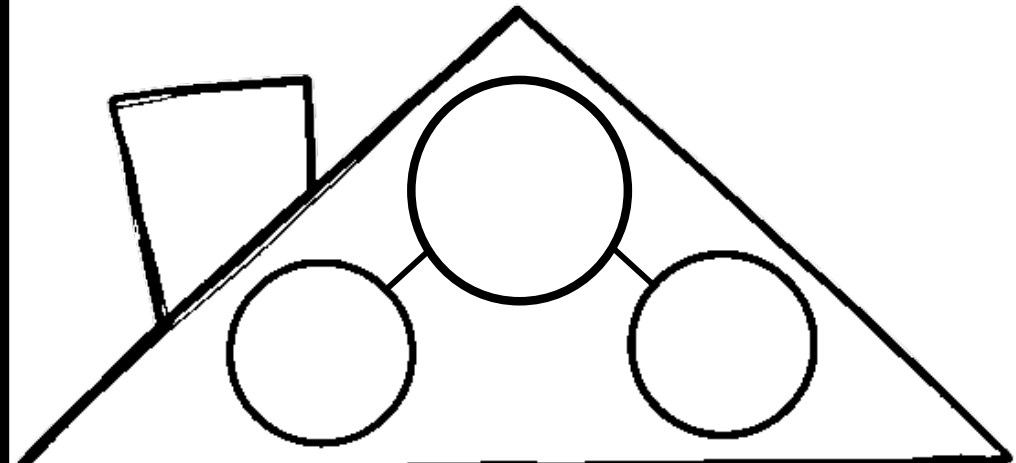


A house-shaped diagram with a triangular roof. Inside the roof are three circles: one in the center and two on either side. A trapezoid is on the left side of the roof. Below the roof is a rectangular body with four rows of math problems. Each row consists of a square box, a plus or minus sign, another square box, an equals sign, and a final square box.

<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"/>

Fact Family House

Use the three numbers to write addition and subtraction sentences.



A house-shaped diagram identical to the one on the left. It has a triangular roof with three circles (one in the center, two on the sides) and a trapezoid on the left. Below the roof is a rectangular body with four rows of math problems. Each row consists of a square box, a plus or minus sign, another square box, an equals sign, and a final square box.

<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"/>