

Fact Families

House diagram for fact families:

The house has a triangular roof with the number 12 at the peak. On the left side of the roof is the number 3, and on the right side is the number 9. There are four children on the roof: one boy on each side of the peak, and two girls, one on each side of the base. The body of the house is divided into four sections by a vertical and a horizontal line. The top-left section contains the addition equation $3 + \boxed{9} = \boxed{\quad}$. The top-right section contains the addition equation $9 + \boxed{3} = \boxed{\quad}$. The bottom-left section contains the subtraction equation $12 - \boxed{3} = \boxed{\quad}$. The bottom-right section contains the subtraction equation $12 - \boxed{9} = \boxed{\quad}$.

Familia de operaciones

House diagram for operations family:

The house has a triangular roof with the number 12 at the peak. On the left side of the roof is the number 6, and on the right side is the number 6. There are three children on the roof: one boy on the left, one girl in the middle, and one boy on the right. The body of the house is divided into four sections by a vertical and a horizontal line. The top-left section contains the addition equation $6 + \boxed{6} = \boxed{\quad}$. The top-right section contains the addition equation $6 + \boxed{6} = \boxed{\quad}$. The bottom-left section contains the subtraction equation $12 - \boxed{6} = \boxed{\quad}$. The bottom-right section contains the subtraction equation $12 - \boxed{6} = \boxed{\quad}$.

House diagram for fact families:

The house has a triangular roof with the number 12 at the peak. On the left side of the roof is the number 7, and on the right side is the number 5. There are three children on the roof: one boy on the left, one girl in the middle, and one boy on the right. The body of the house is divided into four sections by a vertical and a horizontal line. The top-left section contains the addition equation $7 + \boxed{5} = \boxed{\quad}$. The top-right section contains the addition equation $5 + \boxed{7} = \boxed{\quad}$. The bottom-left section contains the subtraction equation $12 - \boxed{7} = \boxed{\quad}$. The bottom-right section contains the subtraction equation $12 - \boxed{5} = \boxed{\quad}$.

House diagram for operations family:

The house has a triangular roof with the number 12 at the peak. On the left side of the roof is the number 12, and on the right side is the number 0. There are three children on the roof: one boy on the left, one girl in the middle, and one boy on the right. The body of the house is divided into four sections by a vertical and a horizontal line. The top-left section contains the addition equation $12 + \boxed{0} = \boxed{\quad}$. The top-right section contains the addition equation $0 + \boxed{12} = \boxed{\quad}$. The bottom-left section contains the subtraction equation $12 - \boxed{12} = \boxed{\quad}$. The bottom-right section contains the subtraction equation $12 - \boxed{0} = \boxed{\quad}$.