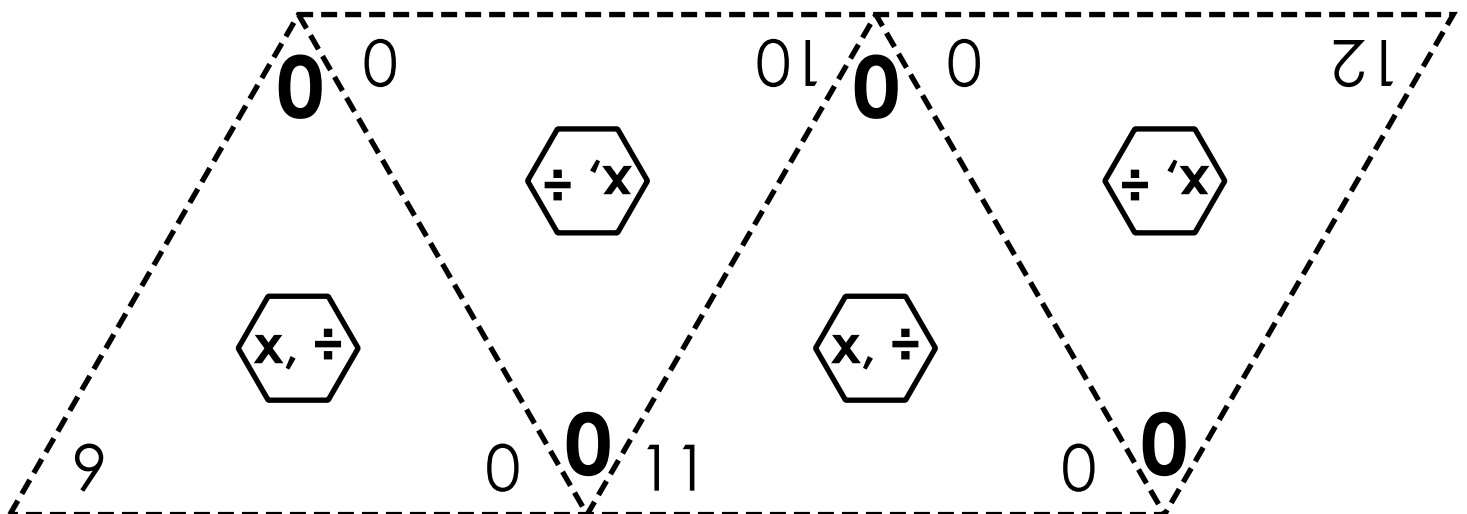
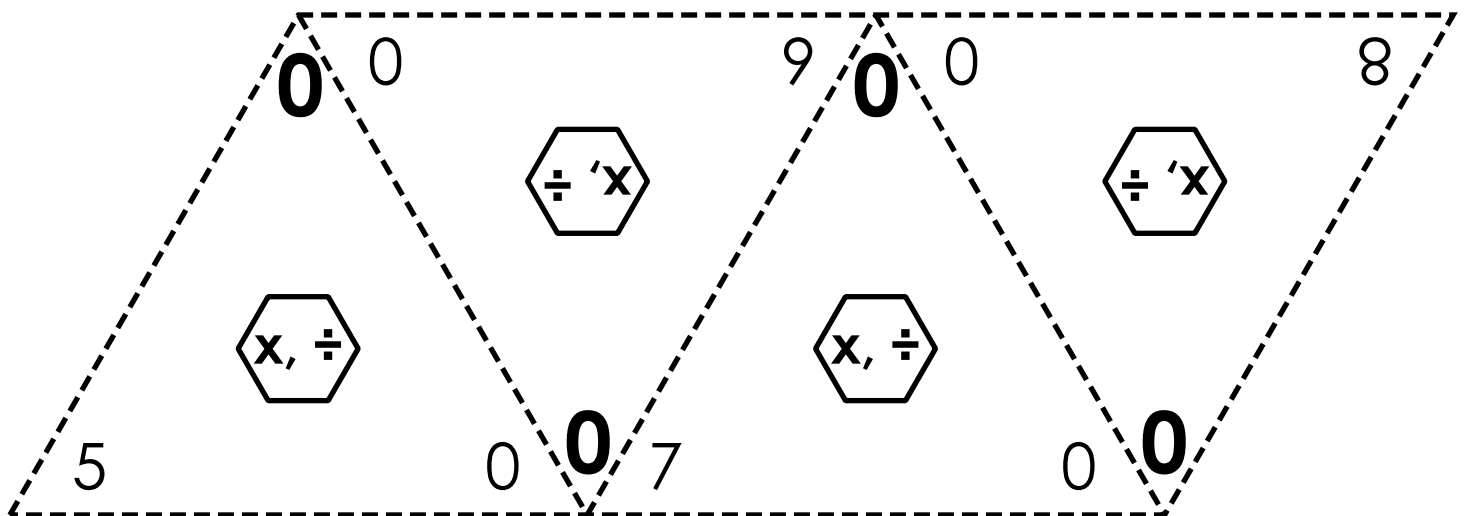
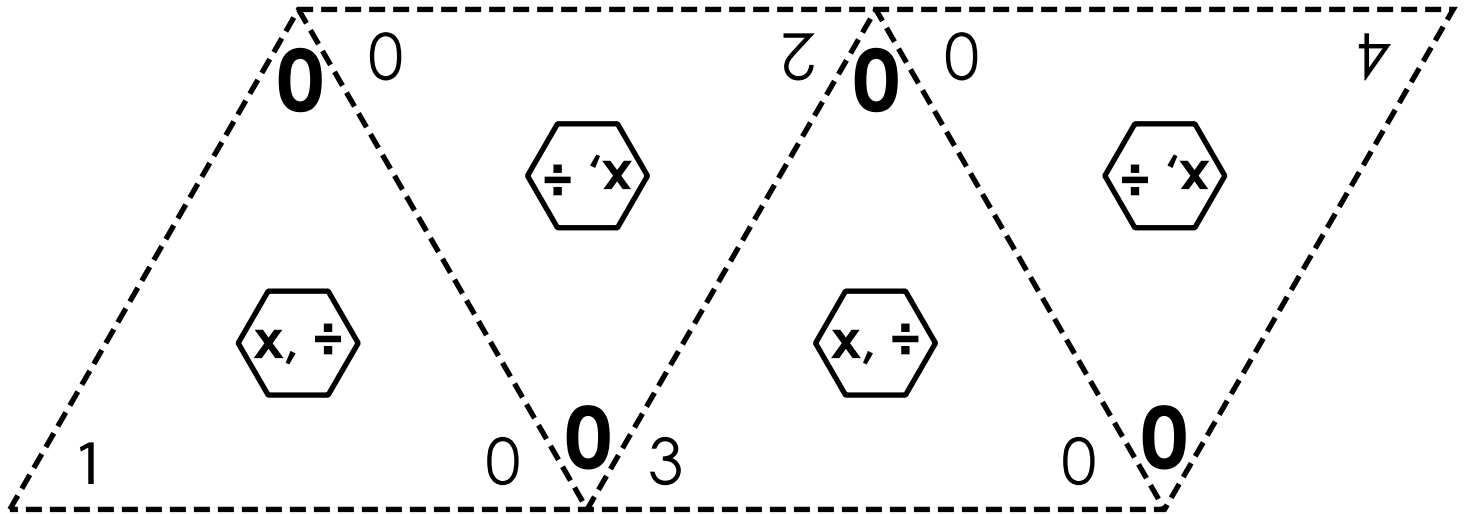


Fact Family Cards



Fact Family Cards

1 1 1 2 3 1 1 4

\times, \div

\times, \div

2 3 1 1 4

\times, \div

\times, \div

5 1 1 9 7 1 1 8

\times, \div

\times, \div

5 1 1 9 7 1 1 8

\times, \div

\times, \div

9 1 1 10 10 1 1 12

\times, \div

\times, \div

9 1 1 10 10 1 1 12

\times, \div

\times, \div

Fact Family Cards

4 2 2

8 3 2 5

9 2 4

10 2 2

Operations: \times, \div and \times, \div

12 2 2

16 7 2 9

14 2 8

18 2 2

Operations: \times, \div and \times, \div

20 2 2

24 11 3 3

22 2 12

6 2 2

Operations: \times, \div and \times, \div

Fact Family Cards

Three fact family cards are shown, each with a large number and two smaller numbers. The cards are arranged in a row. The first card has the number 12, with 3 and 4. The second card has the number 18, with 3 and 6. The third card has the number 21, with 3 and 7. Each card contains two hexagonal icons with 'x' and '÷' symbols, indicating multiplication and division operations.

Three fact family cards are shown, each with a large number and two smaller numbers. The cards are arranged in a row. The first card has the number 24, with 3 and 8. The second card has the number 30, with 3 and 10. The third card has the number 33, with 3 and 11. Each card contains two hexagonal icons with 'x' and '÷' symbols, indicating multiplication and division operations.

Three fact family cards are shown, each with a large number and two smaller numbers. The cards are arranged in a row. The first card has the number 36, with 4 and 12. The second card has the number 20, with 4 and 5. The third card has the number 24, with 4 and 6. Each card contains two hexagonal icons with 'x' and '÷' symbols, indicating multiplication and division operations.

Fact Family Cards

This row contains three fact family cards. The first card is for the number 4, with 7 at the bottom-left and 4 at the top-right. It shows 28 and 32, with multiplication and division symbols in hexagons. The second card is for the number 8, with 4 at the top-right and 8 at the bottom-left. It shows 36 and 48, with multiplication and division symbols in hexagons. The third card is for the number 10, with 4 at the top-right and 10 at the bottom-right. It shows 40 and 50, with multiplication and division symbols in hexagons.

This row contains three fact family cards. The first card is for the number 4, with 4 at the top-right and 11 at the bottom-left. It shows 44 and 48, with multiplication and division symbols in hexagons. The second card is for the number 12, with 5 at the top-right and 12 at the bottom-left. It shows 25 and 30, with multiplication and division symbols in hexagons. The third card is for the number 9, with 5 at the top-right and 9 at the bottom-right. It shows 45 and 45, with multiplication and division symbols in hexagons.

This row contains three fact family cards. The first card is for the number 5, with 5 at the top-right and 7 at the bottom-left. It shows 35 and 40, with multiplication and division symbols in hexagons. The second card is for the number 8, with 5 at the top-right and 8 at the bottom-left. It shows 45 and 40, with multiplication and division symbols in hexagons. The third card is for the number 10, with 5 at the top-right and 10 at the bottom-right. It shows 50 and 50, with multiplication and division symbols in hexagons.

Fact Family Cards

55 5 12 9 7
x, ÷
60 5 6
x, ÷
42 9

48 9 6 9 11
x, ÷
54 6 10
x, ÷
99 6

72 7 7 6
x, ÷
49 6 8
x, ÷
63 7

Fact Family Cards

70 7 11 8 8

\times, \div

\times, \div

77 7 12 7

\times, \div

\times, \div

84 8 8

\times, \div

\times, \div

64 7

72 8 10 8 12

\times, \div

\times, \div

08 8 11 8

\times, \div

\times, \div

88 8 8

\times, \div

\times, \div

96 8

81 9 10 9 12

\times, \div

\times, \div

06 9 11 9

\times, \div

\times, \div

99 9 9

\times, \div

\times, \div

80 9

Fact Family Cards

Two sets of fact family cards. The first set is for the number 10, showing 100 and 110. The second set is for the number 12, showing 120 and 121. Each card includes a hexagon with multiplication and division symbols.

100 \times, \div
110 \times, \div

120 \times, \div
121 \times, \div

Two sets of fact family cards. The first set is for the number 12, showing 132 and 144. The second set is for the number 11, showing 144. Each card includes a hexagon with multiplication and division symbols.

132 \times, \div
144 \times, \div

144 \times, \div