

Addition and subtraction fact triangles (to 10)

The image shows a large triangle divided into 10 smaller triangles. Each small triangle contains a lion illustration and a math fact. The facts are:

- Top row (left to right):
 - 1 * 1 = 1 (Lion sitting)
 - 10 - 1 = 9 (Lion hanging upside down)
 - 3 * 1 = 3 (Lion sitting)
- Middle row (left to right):
 - 1 + 0 = 1 (Lion hanging upside down)
 - 0 * 1 = 0 (Lion sitting)
 - 1 + 0 = 1 (Lion hanging upside down)
- Bottom row (left to right):
 - 3 * 1 = 3 (Lion hanging upside down)
 - 1 + 0 = 1 (Lion sitting)
 - 4 * 1 = 4 (Lion hanging upside down)
 - 9 * 1 = 9 (Lion sitting)
 - 7 * 1 = 7 (Lion hanging upside down)
 - 10 - 1 = 9 (Lion hanging upside down)
 - 8 * 1 = 8 (Lion sitting)
 - 1 + 0 = 1 (Lion hanging upside down)
 - 9 * 1 = 9 (Lion sitting)

Addition and subtraction fact triangles (to 10)

The large triangle is divided into 10 smaller triangles. Each triangle contains a tiger illustration and a math fact. The facts are as follows:

- Top-left: $2 \times 2 = 4$ (tiger sitting)
- Top-middle: $10 - 1 = 9$ (tiger hanging)
- Top-right: $2 \times 4 = 8$ (tiger sitting)
- Middle-left: $3 \times 2 = 6$ (tiger hanging)
- Middle-middle: $2 \times 5 = 10$ (tiger sitting)
- Middle-right: $2 \times 2 = 4$ (tiger hanging)
- Bottom-left: $5 \times 2 = 10$ (tiger sitting)
- Bottom-middle: $4 \times 2 = 8$ (tiger hanging)
- Bottom-right: $7 \times 2 = 14$ (tiger sitting)

Addition and subtraction fact triangles (to 10)

The image shows a large equilateral triangle divided into 10 smaller triangles. Each small triangle contains a rabbit illustration and a math fact. The rabbits alternate between upright and upside-down positions. The math facts are:

- Top row (left to right):
 - Upright rabbit: $2 * 4 = 8$
 - Upside-down rabbit: $- 10 +$
 - Upright rabbit: $3 * 6 = 18$
- Second row (left to right):
 - Upside-down rabbit: $- 10 +$
 - Upright rabbit: $1 * 3 = 3$
 - Upside-down rabbit: $- 10 +$
- Third row (left to right):
 - Upside-down rabbit: $- 10 +$
 - Upright rabbit: $3 * 8 = 24$
 - Upside-down rabbit: $- 10 +$
- Fourth row (left to right):
 - Upright rabbit: $4 * 3 = 12$
 - Upside-down rabbit: $- 10 +$
 - Upright rabbit: $5 * 3 = 15$
- Fifth row (left to right):
 - Upright rabbit: $4 * 4 = 16$
 - Upside-down rabbit: $- 10 +$
 - Upright rabbit: $4 * 6 = 24$
- Sixth row (left to right):
 - Upright rabbit: $4 * 4 = 16$
 - Upside-down rabbit: $- 10 +$
 - Upright rabbit: $4 * 2 = 8$

Addition and subtraction fact triangles (to 10)

The diagram consists of a large triangle divided into nine smaller triangles. Each triangle contains a pig illustration and a math fact. The top row has triangles with numbers 7, 8, and 9. The middle row has 0, 5, and 5. The bottom row has 5, 3, and 0. Each triangle also contains a pig illustration and a sign for addition or subtraction.

<p>7</p> <p>+ or -</p> <p>4</p>	<p>8</p> <p>- or +</p> <p>3 * 4</p>	<p>9</p> <p>+ or -</p> <p>5</p>
<p>0</p> <p>- or +</p> <p>5 * 5</p>	<p>5</p> <p>+ or -</p> <p>1 * 5</p>	<p>5</p> <p>- or +</p> <p>2 * 6</p>
<p>5</p> <p>+ or -</p> <p>8</p>	<p>3 * 6</p> <p>- or +</p> <p>6</p>	<p>0</p> <p>+ or -</p> <p>6</p>

Addition and subtraction fact triangles (to 10)

The diagram consists of a large equilateral triangle divided into nine smaller equilateral triangles. Each small triangle contains a cartoon dog, a mathematical operation (+ or -), and numbers. The dogs alternate between sitting upright and upside down. The operations and numbers are:

- Top-left: dog upright, + or -, 7 * 2 = 14
- Top-middle: dog upside down, - 10 + = 10
- Top-right: dog upright, + or -, 9 * 9 = 81
- Middle-left: dog upside down, - 10 + = 10
- Middle-middle: dog upright, + or -, 1 * 6 = 6
- Middle-right: dog upside down, - 10 + = 10
- Bottom-left: dog upright, + or -, 4 * 7 = 28
- Bottom-middle: dog upside down, - 10 + = 10
- Bottom-right: dog upright, + or -, 1 * 6 = 6

Addition and subtraction fact triangles (to 10)

The diagram consists of a large triangle divided into 10 smaller triangles. Each small triangle contains a penguin and a math fact. The penguins are either upright or upside down. The math facts are addition or subtraction problems involving the number 10. The numbers 10, 0, 1, 2, 3, 4, 5, 6, 7, and 8 are placed at the vertices of the triangles.

Top row (left to right):

- Upright penguin, + or - sign. Vertices: 10 (top), 10 (left), 8 (right).
- Upside-down penguin, - or + sign. Vertices: 10 (top), 0 (left), 2 (right).
- Upright penguin, + or - sign. Vertices: 10 (top), 10 (left), 8 (right).

Middle row (left to right):

- Upside-down penguin, - or + sign. Vertices: 7 (top), 3 (left), 5 (right).
- Upright penguin, + or - sign. Vertices: 10 (top), 4 (left), 6 (right).
- Upside-down penguin, - or + sign. Vertices: 10 (top), 6 (left), 9 (right).

Bottom row (left to right):

- Upright penguin, + or - sign. Vertices: 10 (top), 6 (left), 4 (right).
- Upside-down penguin, - or + sign. Vertices: 10 (top), 4 (left), 8 (right).
- Upright penguin, + or - sign. Vertices: 10 (top), 7 (left), 2 (right).

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