


たしざんを なぞりましょう。




2 + 4 = 6

Tracing guide for the number 2: stroke 1 is a curve from top-left to bottom-right; stroke 2 is a horizontal line from left to right.

Tracing guide for the number 4: stroke 1 is a diagonal line from top-left to bottom-right; stroke 2 is a vertical line from top to bottom.

Tracing guide for the number 6: stroke 1 is a curve from top-left to bottom-right, forming a loop at the bottom.




5 + 3 = 8

Tracing guide for the number 5: stroke 1 is a curve from top-left to bottom-right; stroke 2 is a horizontal line from left to right.

Tracing guide for the number 3: stroke 1 is a curve from top-left to bottom-right; stroke 2 is a curve from top-right to bottom-left.

Tracing guide for the number 8: stroke 1 is a curve from top-left to bottom-right; stroke 2 is a curve from top-right to bottom-left.




3 + 2 = 5

Tracing guide for the number 3: stroke 1 is a curve from top-left to bottom-right; stroke 2 is a curve from top-right to bottom-left.

Tracing guide for the number 2: stroke 1 is a curve from top-left to bottom-right; stroke 2 is a horizontal line from left to right.

Tracing guide for the number 5: stroke 1 is a curve from top-left to bottom-right; stroke 2 is a horizontal line from left to right.



1 + 6 = 7

Tracing guide for the number 1: stroke 1 is a vertical line from top to bottom.

Tracing guide for the number 6: stroke 1 is a curve from top-left to bottom-right, forming a loop at the bottom.

Tracing guide for the number 7: stroke 1 is a curve from top-left to bottom-right; stroke 2 is a horizontal line from left to right.

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8 + 2 = 10

3 + 6 = 9

3 + 4 = 7


5 + 3 = 8

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2 + 4 = 6

Tracing guide for 2, 4, and 6. Each number is shown with dashed lines and numbered arrows indicating stroke order: 1 for the main curve or vertical line, and 2 for the horizontal crossbar.




4 + 3 = 7

Tracing guide for 4, 3, and 7. Number 4 has two strokes: 1 (diagonal down) and 2 (vertical down). Number 3 has two strokes: 1 (top curve) and 2 (bottom curve). Number 7 has two strokes: 1 (horizontal top) and 2 (vertical down).



2 + 1 = 3

Tracing guide for 2, 1, and 3. Number 1 is a single vertical stroke starting from the top.



2 + 5 = 7

Tracing guide for 2, 5, and 7. Number 5 has two strokes: 1 (curve) and 2 (vertical line). Number 7 has two strokes: 1 (horizontal top) and 2 (vertical down).

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2 + 6 = 8

2 + 5 = 7

3 + 6 = 9

1 + 4 = 5

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6 + 3 = 9

This panel shows a math problem using candies. On the left, there are 6 blue candies and 3 pink candies. In the middle, the equation 6 + 3 = 9 is written with dashed numbers for tracing. Each number has a red dot for the starting point and arrows indicating the stroke direction. On the right, there are 9 candies: 6 blue and 3 pink.

5 + 2 = 7

This panel shows a math problem using candies. On the left, there are 5 blue candies and 2 pink candies. In the middle, the equation 5 + 2 = 7 is written with dashed numbers for tracing. Each number has a red dot for the starting point and arrows indicating the stroke direction. On the right, there are 7 candies: 5 blue and 2 pink.


2 + 7 = 9

This panel shows a math problem using candies. On the left, there are 2 blue candies and 7 pink candies. In the middle, the equation 2 + 7 = 9 is written with dashed numbers for tracing. Each number has a red dot for the starting point and arrows indicating the stroke direction. On the right, there are 9 candies: 2 blue and 7 pink.

4 + 4 = 8


This panel shows a math problem using candies. On the left, there are 4 blue candies and 4 pink candies. In the middle, the equation 4 + 4 = 8 is written with dashed numbers for tracing. Each number has a red dot for the starting point and arrows indicating the stroke direction. On the right, there are 8 candies: 4 blue and 4 pink.

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2 + 5 = 7

Tracing guide for the equation 2 + 5 = 7. Each number is shown with dashed lines and numbered arrows indicating stroke order: 1 for the first stroke, 2 for the second stroke.




2 + 4 = 6

Tracing guide for the equation 2 + 4 = 6. Each number is shown with dashed lines and numbered arrows indicating stroke order: 1 for the first stroke, 2 for the second stroke.



2 + 1 = 3

Tracing guide for the equation 2 + 1 = 3. Each number is shown with dashed lines and numbered arrows indicating stroke order: 1 for the first stroke, 2 for the second stroke.



2 + 3 = 5

Tracing guide for the equation 2 + 3 = 5. Each number is shown with dashed lines and numbered arrows indicating stroke order: 1 for the first stroke, 2 for the second stroke.

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Tracing activity for the number 6. It shows a group of 6 blue candies and 1 pink candy. Below, the number 6 is formed by a dashed line with a red starting dot and a curved arrow. The number 6 is decomposed into a 1 (vertical line) and a 5 (cross shape). The number 5 is further decomposed into a 1 (vertical line) and a 4 (top horizontal and diagonal lines). The final number 6 is shown as a dashed line for tracing.

Tracing activity for the number 4. It shows a group of 4 blue candies and 2 pink candies. Below, the number 4 is formed by a dashed line with a red starting dot and arrows. The number 4 is decomposed into a 1 (vertical line) and a 3 (top horizontal and diagonal lines). The number 3 is further decomposed into a 1 (curved top) and a 2 (bottom horizontal line). The final number 4 is shown as a dashed line for tracing.

Tracing activity for the number 1. It shows 1 blue candy and 7 pink candies. Below, the number 1 is formed by a dashed line with a red starting dot and a downward arrow. The number 1 is decomposed into a 1 (vertical line) and a 0 (cross shape). The number 0 is further decomposed into a 1 (vertical line) and a 7 (top horizontal and diagonal lines). The final number 1 is shown as a dashed line for tracing.

Tracing activity for the number 3. It shows 3 blue candies, 4 pink candies, and 2 blue candies. Below, the number 3 is formed by a dashed line with a red starting dot and arrows. The number 3 is decomposed into a 1 (curved top) and a 2 (vertical line). The number 2 is further decomposed into a 1 (curved top) and a 6 (bottom horizontal line). The final number 3 is shown as a dashed line for tracing.

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4 + 1 = 5

3 + 3 = 6

2 + 6 = 8

2 + 5 = 7



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1 blue candy, 4 pink candies, 5 candies (3 blue, 2 pink)

1 + 4 = 5

Tracing guide for numbers 1, 4, and 5 with stroke order arrows and numbers 1 and 2.

3 blue candies, 3 pink candies, 6 candies (3 blue, 3 pink)

3 + 3 = 6

Tracing guide for numbers 3 and 6 with stroke order arrows and numbers 1 and 2.

2 blue candies, 8 pink candies, 10 candies (4 blue, 6 pink)

2 + 8 = 10

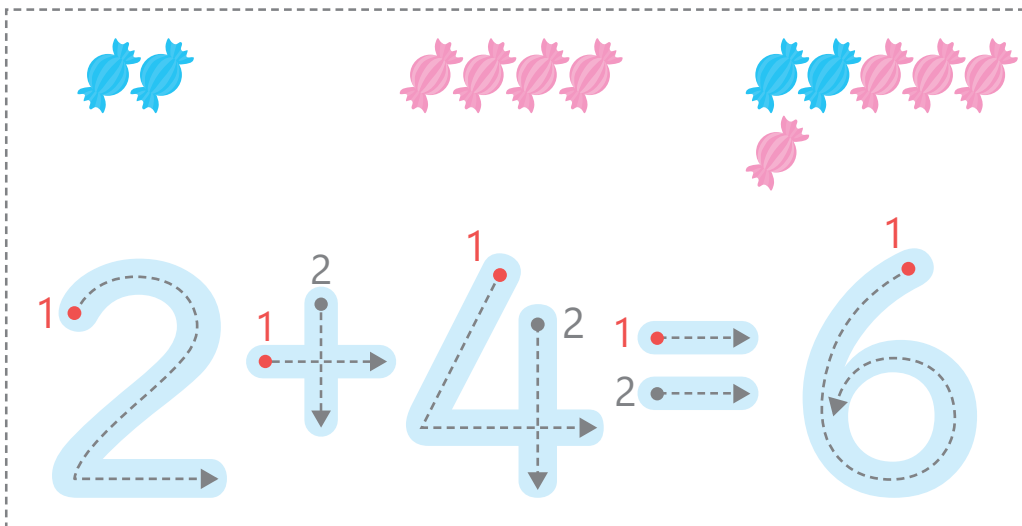
Tracing guide for numbers 2, 8, and 10 with stroke order arrows and numbers 1 and 2.

4 blue candies, 5 pink candies, 9 candies (4 blue, 5 pink)

4 + 5 = 9

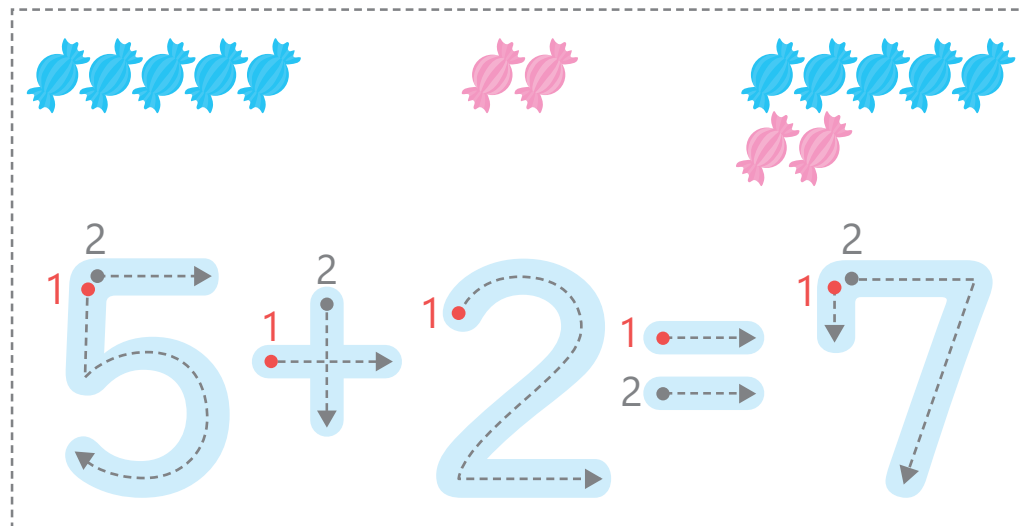
Tracing guide for numbers 4, 5, and 9 with stroke order arrows and numbers 1 and 2.

たしざんを なぞりましょう。



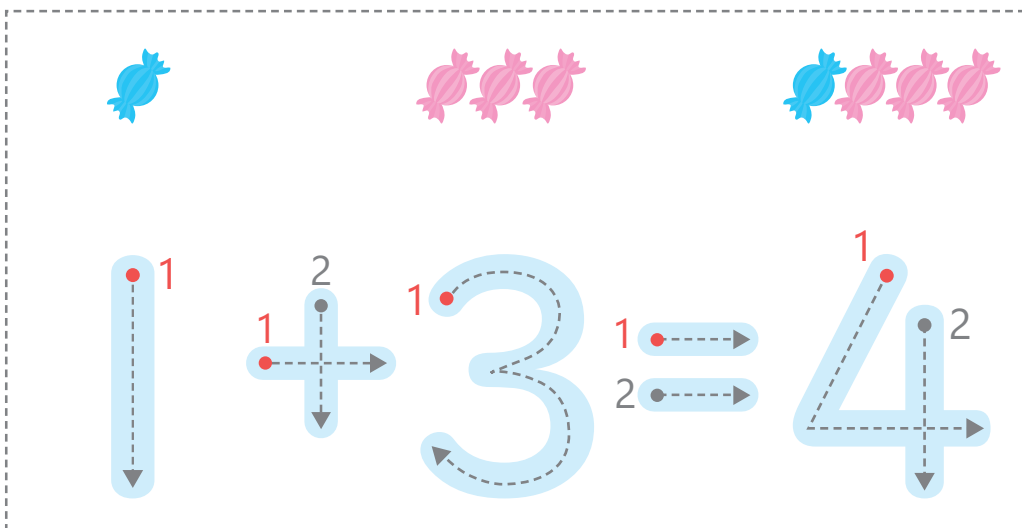
2 + 4 = 6

This panel illustrates the addition 2 + 4 = 6 using candies and large numbers. At the top, there are 2 blue candies, 4 pink candies, and a total of 6 candies (2 blue and 4 pink). Below, the number 2 is formed by a dashed line with a red starting dot and a black arrow showing the stroke direction. Next is a plus sign with two horizontal lines, each with a red starting dot and a black arrow. Then the number 4 is formed by a dashed line with a red starting dot and black arrows showing two strokes. This is followed by an equals sign and the number 6, also formed by a dashed line with a red starting dot and black arrows showing two strokes.



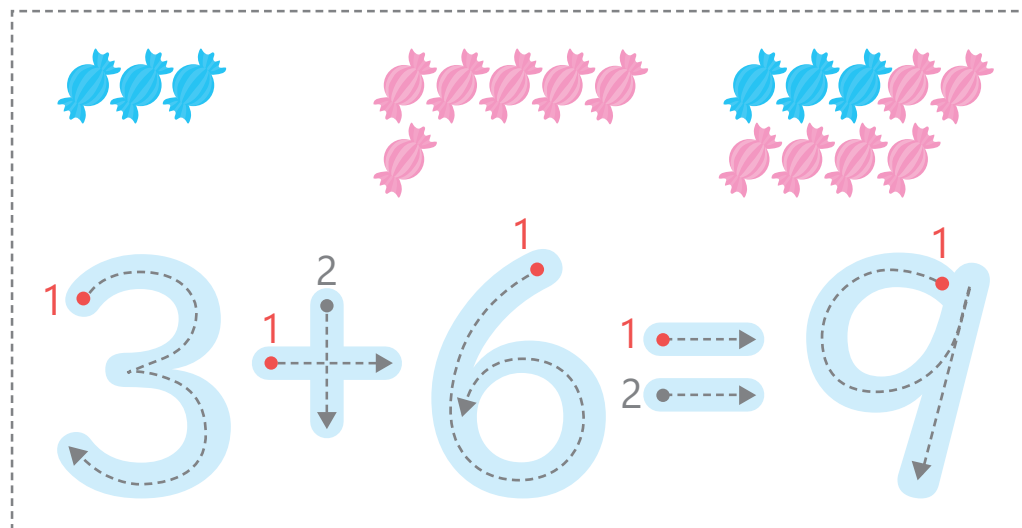
5 + 2 = 7

This panel illustrates the addition 5 + 2 = 7. At the top, there are 5 blue candies, 2 pink candies, and a total of 7 candies (5 blue and 2 pink). Below, the number 5 is formed by a dashed line with a red starting dot and black arrows showing two strokes. Next is a plus sign with two horizontal lines, each with a red starting dot and a black arrow. Then the number 2 is formed by a dashed line with a red starting dot and black arrows showing two strokes. This is followed by an equals sign and the number 7, also formed by a dashed line with a red starting dot and black arrows showing two strokes.



1 + 3 = 4

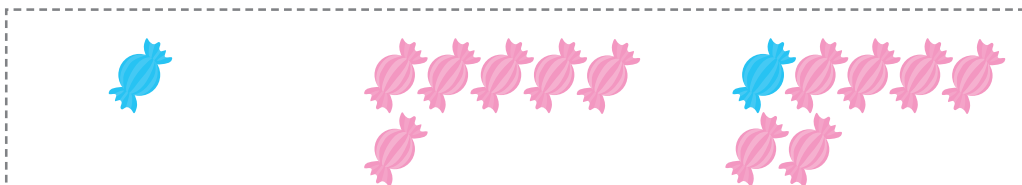
This panel illustrates the addition 1 + 3 = 4. At the top, there is 1 blue candy, 3 pink candies, and a total of 4 candies (1 blue and 3 pink). Below, the number 1 is formed by a dashed line with a red starting dot and a black arrow showing one stroke. Next is a plus sign with two horizontal lines, each with a red starting dot and a black arrow. Then the number 3 is formed by a dashed line with a red starting dot and black arrows showing two strokes. This is followed by an equals sign and the number 4, also formed by a dashed line with a red starting dot and black arrows showing two strokes.



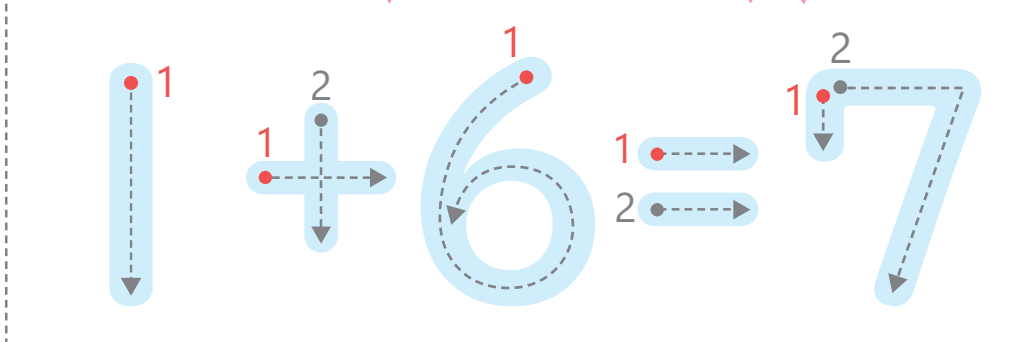
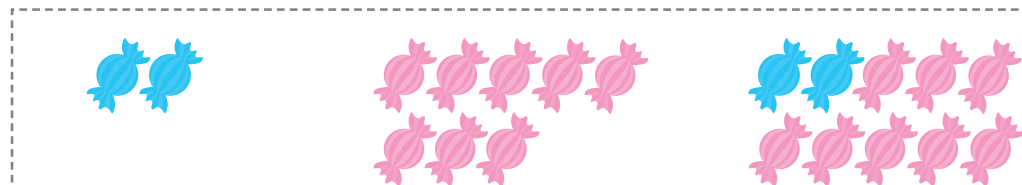
3 + 6 = 9

This panel illustrates the addition 3 + 6 = 9. At the top, there are 3 blue candies, 6 pink candies, and a total of 9 candies (3 blue and 6 pink). Below, the number 3 is formed by a dashed line with a red starting dot and black arrows showing two strokes. Next is a plus sign with two horizontal lines, each with a red starting dot and a black arrow. Then the number 6 is formed by a dashed line with a red starting dot and black arrows showing two strokes. This is followed by an equals sign and the number 9, also formed by a dashed line with a red starting dot and black arrows showing two strokes.

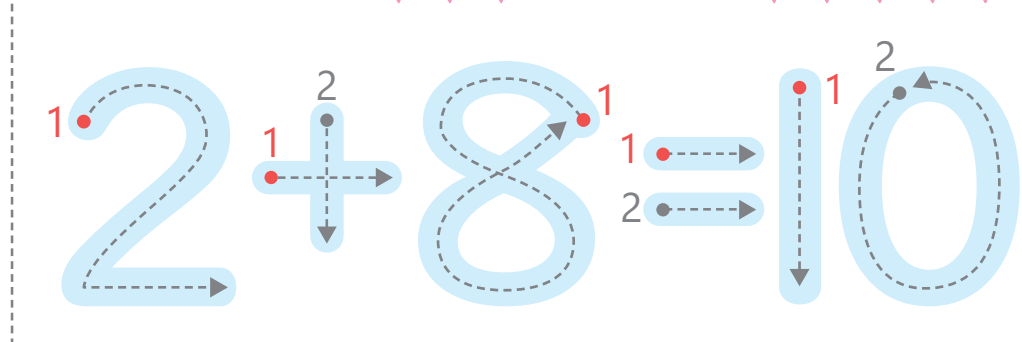
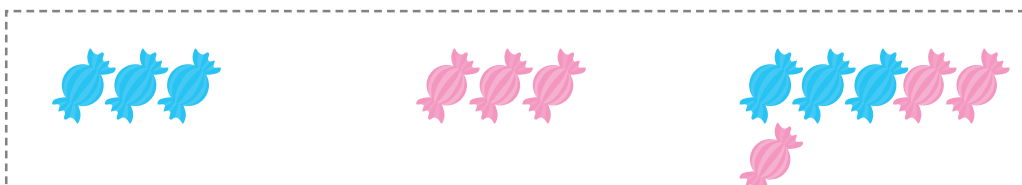
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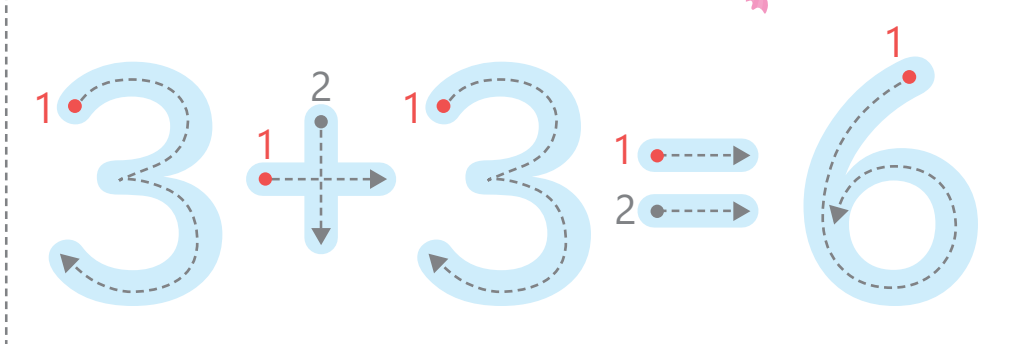
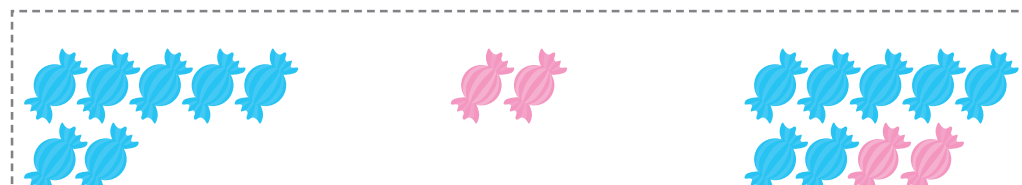
1 + 5 = 6

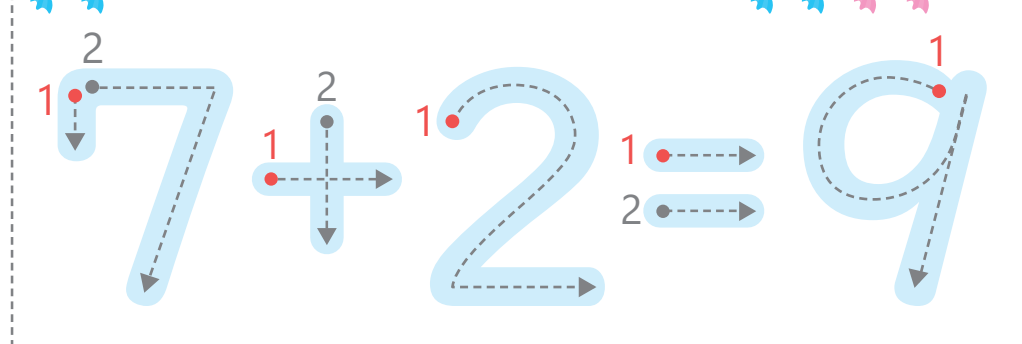
2 + 8 = 10

3 + 3 = 6

7 + 2 = 9



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1 blue candy, 5 pink candies, 6 candies in total.

1 + 6 = 7

4 blue candies, 2 pink candies, 6 candies in total.

4 + 2 = 6

5 blue candies, 5 pink candies, 10 candies in total.

5 + 5 = 10

2 blue candies, 7 pink candies, 9 candies in total.

2 + 7 = 9