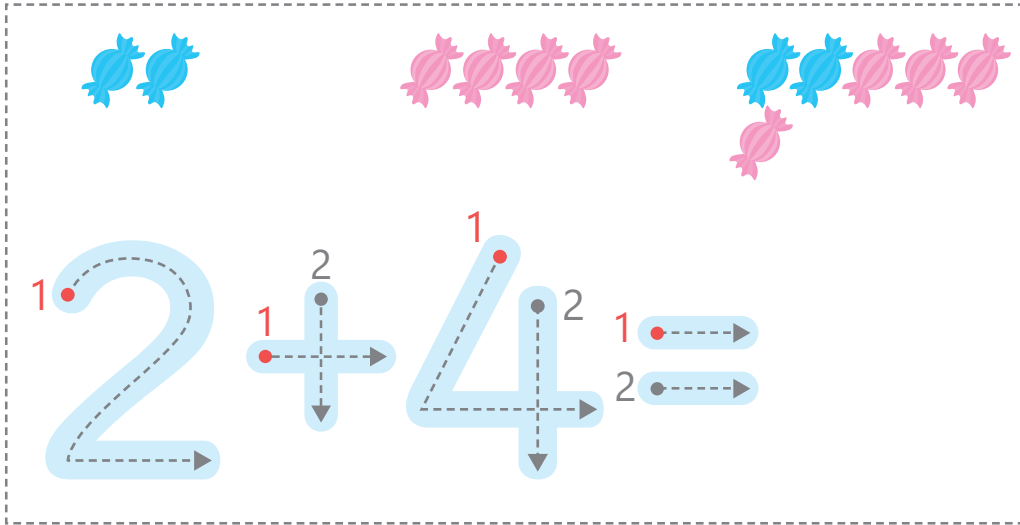
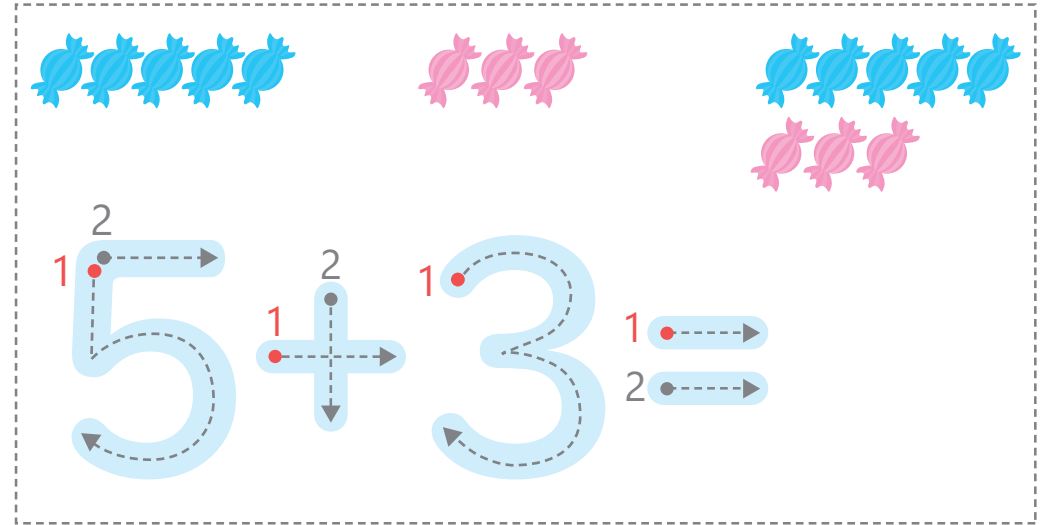


たしざんを なぞって こたえをかきましょう。



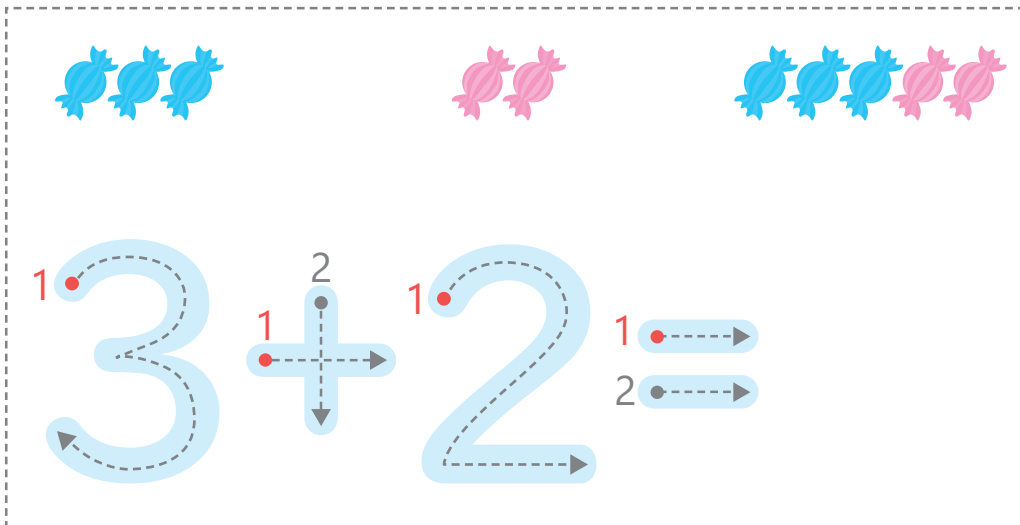
2 + 4 = 6

Illustration: 2 blue candies + 4 pink candies = 6 candies (2 blue, 4 pink).



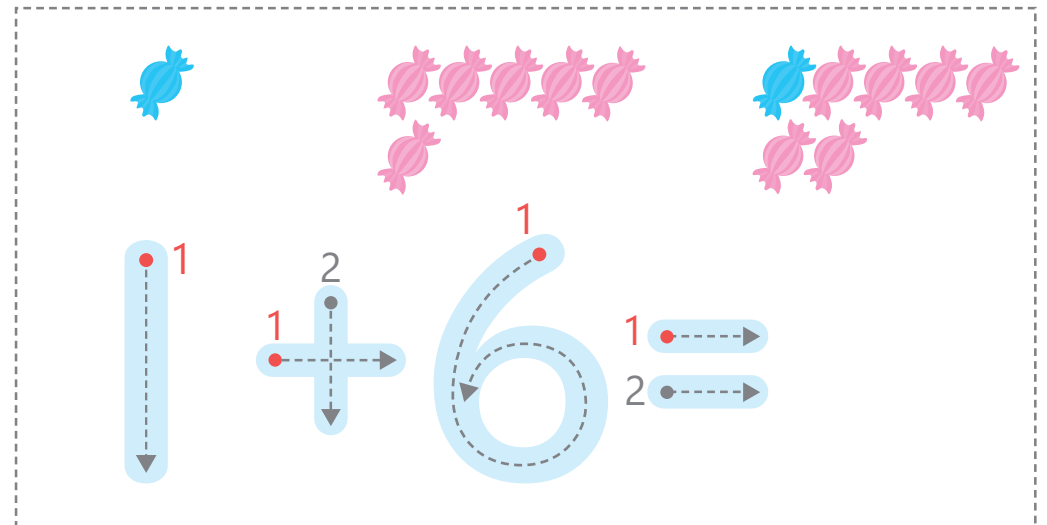
5 + 3 = 8

Illustration: 5 blue candies + 3 pink candies = 8 candies (5 blue, 3 pink).



3 + 2 = 5

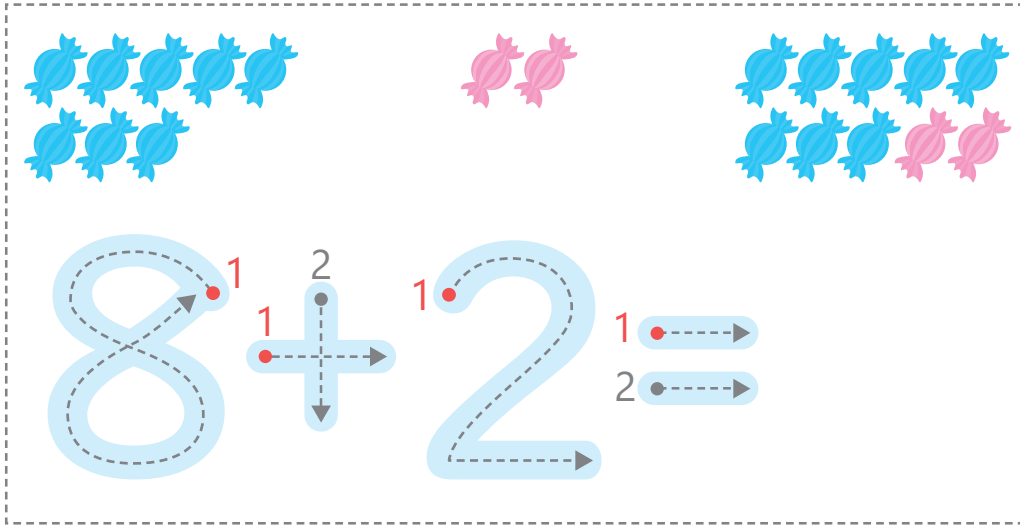
Illustration: 3 blue candies + 2 pink candies = 5 candies (3 blue, 2 pink).



1 + 6 = 7

Illustration: 1 blue candy + 6 pink candies = 7 candies (1 blue, 6 pink).

たしざんを なぞって こたえをかきましょう。



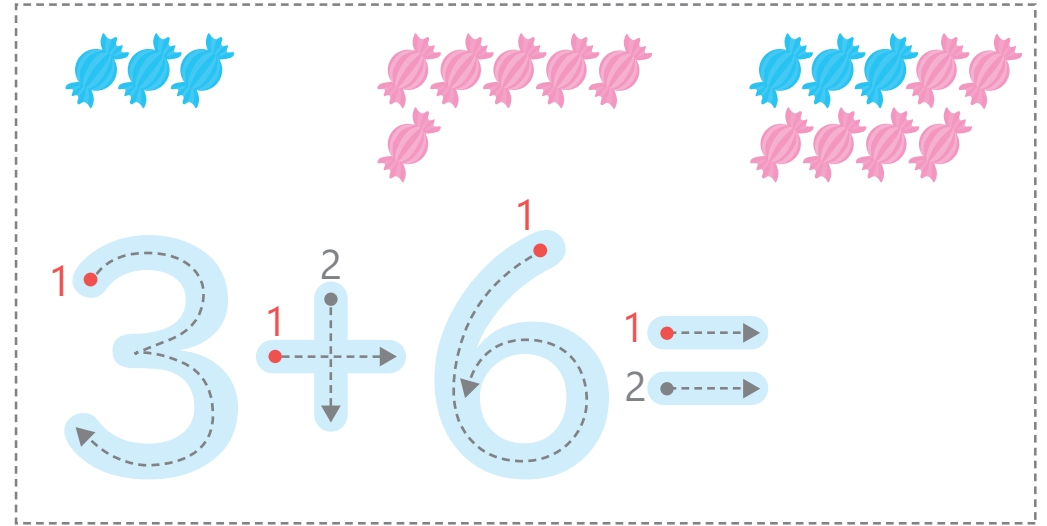
8 + 2 = 10

Illustration: 8 blue candies + 2 pink candies = 10 candies (8 blue, 2 pink).

Tracing guide for 8: stroke 1 is a counter-clockwise circle, stroke 2 is a vertical line down.

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

Tracing guide for 10: stroke 1 is a horizontal line to the right, stroke 2 is a horizontal line to the right.



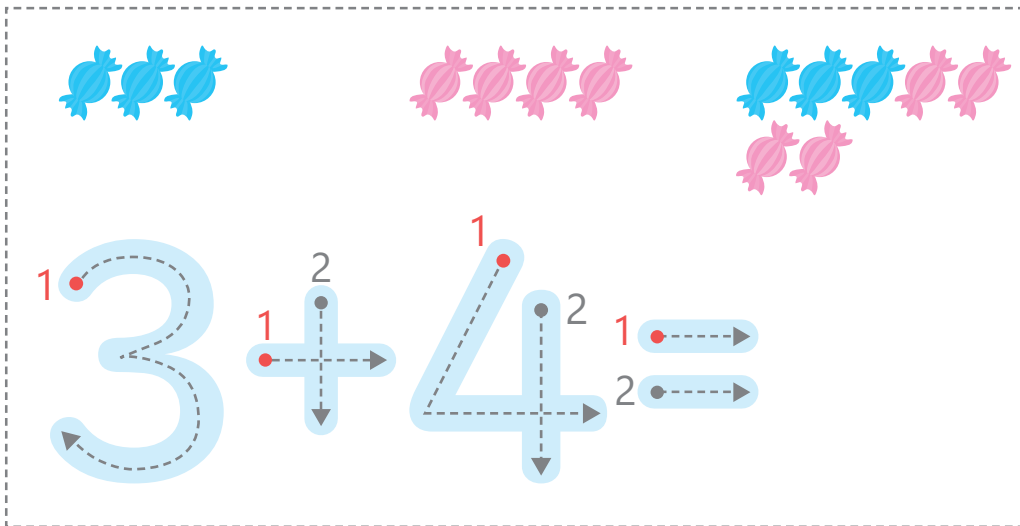
3 + 6 = 9

Illustration: 3 blue candies + 6 pink candies = 9 candies (3 blue, 6 pink).

Tracing guide for 3: stroke 1 is a curve from top-left to bottom-right, stroke 2 is a vertical line down.

Tracing guide for 6: stroke 1 is a counter-clockwise circle, stroke 2 is a vertical line down.

Tracing guide for 9: stroke 1 is a horizontal line to the right, stroke 2 is a horizontal line to the right.



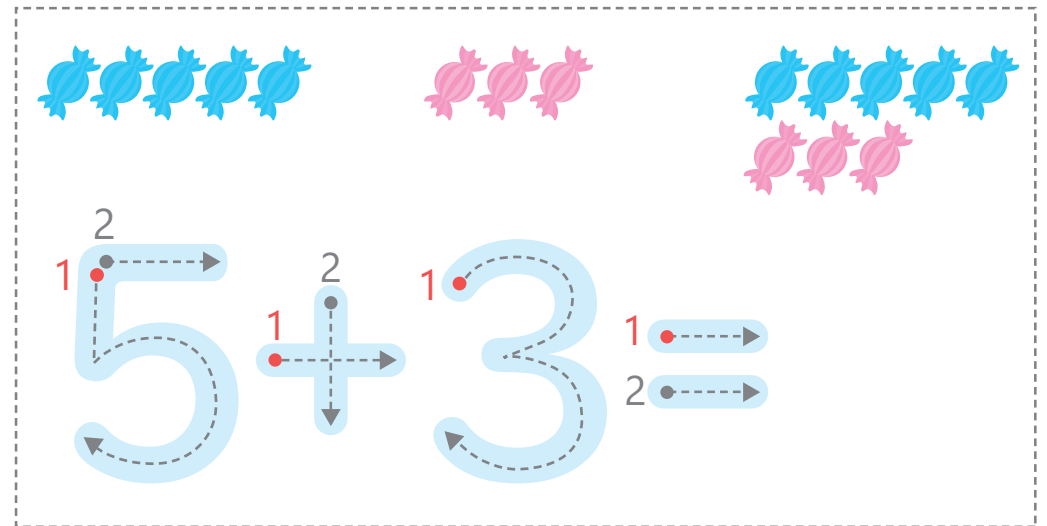
3 + 4 = 7

Illustration: 3 blue candies + 4 pink candies = 7 candies (3 blue, 4 pink).

Tracing guide for 3: stroke 1 is a curve from top-left to bottom-right, stroke 2 is a vertical line down.

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

Tracing guide for 7: stroke 1 is a horizontal line to the right, stroke 2 is a horizontal line to the right.



5 + 3 = 8

Illustration: 5 blue candies + 3 pink candies = 8 candies (5 blue, 3 pink).

Tracing guide for 5: stroke 1 is a vertical line down, stroke 2 is a curve from top to bottom.

Tracing guide for 3: stroke 1 is a curve from top-left to bottom-right, stroke 2 is a vertical line down.

Tracing guide for 8: stroke 1 is a horizontal line to the right, stroke 2 is a horizontal line to the right.

たしざんを なぞって こたえをかきましょう。

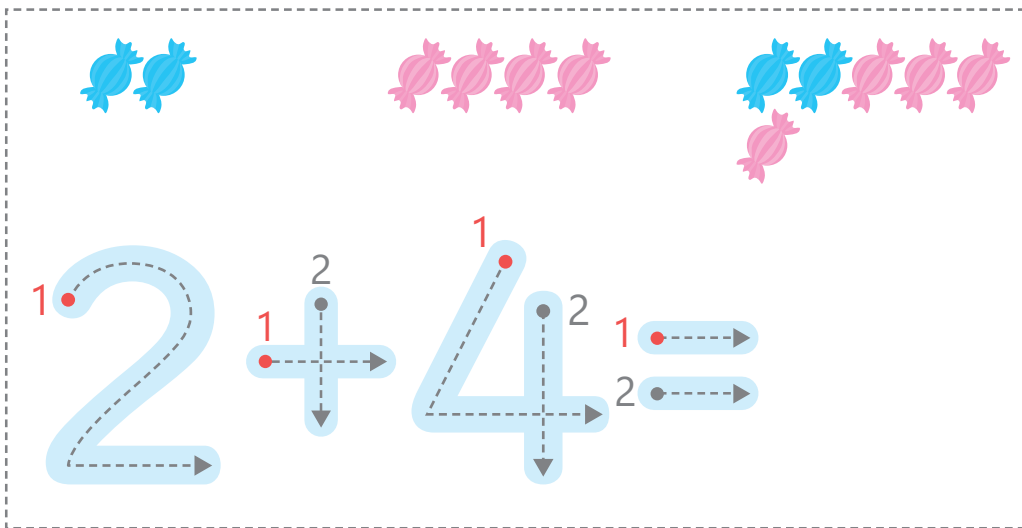


Illustration showing 2 blue candies, 4 pink candies, and a total of 6 candies (2 blue + 4 pink). Below the candies is a math problem: $2 + 4 =$. The number 2 is formed by a dashed line starting at a red dot (1) and curving down to the right. The number 4 is formed by a dashed line starting at a red dot (1) and going up, then down, then right. The equals sign is followed by two horizontal lines for the answer, with a red dot (1) and a black dot (2) on each line.

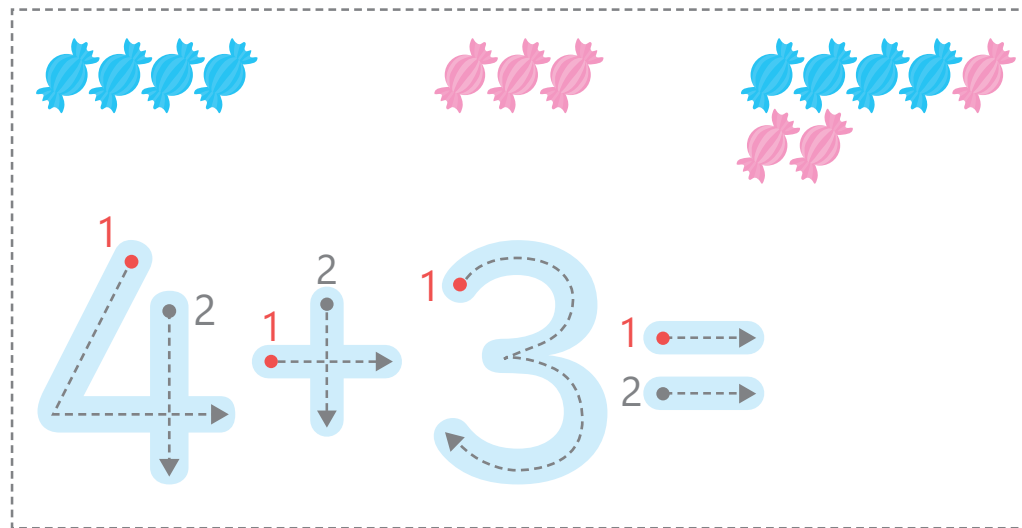


Illustration showing 4 blue candies, 2 pink candies, and a total of 6 candies (4 blue + 2 pink). Below the candies is a math problem: $4 + 2 =$. The number 4 is formed by a dashed line starting at a red dot (1) and going up, then down, then right. The number 2 is formed by a dashed line starting at a red dot (1) and going up, then down, then right. The equals sign is followed by two horizontal lines for the answer, with a red dot (1) and a black dot (2) on each line.

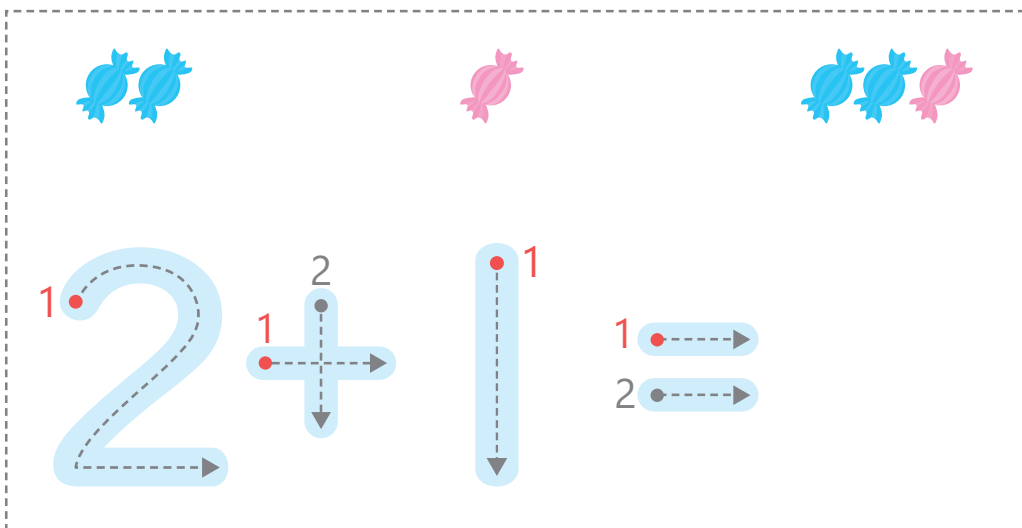


Illustration showing 2 blue candies, 1 pink candy, and a total of 3 candies (2 blue + 1 pink). Below the candies is a math problem: $2 + 1 =$. The number 2 is formed by a dashed line starting at a red dot (1) and curving down to the right. The number 1 is formed by a dashed line starting at a red dot (1) and going down. The equals sign is followed by two horizontal lines for the answer, with a red dot (1) and a black dot (2) on each line.

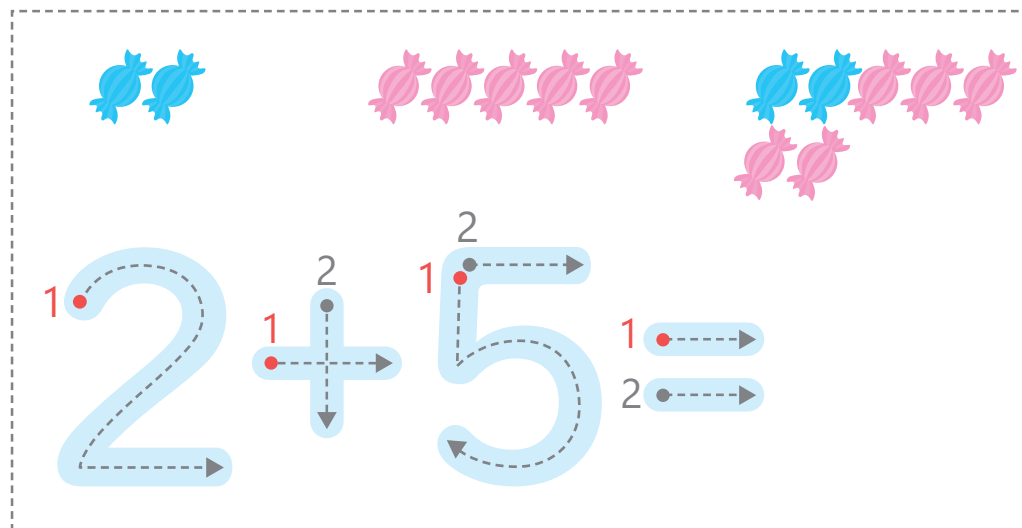


Illustration showing 2 blue candies, 4 pink candies, and a total of 6 candies (2 blue + 4 pink). Below the candies is a math problem: $2 + 4 =$. The number 2 is formed by a dashed line starting at a red dot (1) and curving down to the right. The number 4 is formed by a dashed line starting at a red dot (1) and going up, then down, then right. The equals sign is followed by two horizontal lines for the answer, with a red dot (1) and a black dot (2) on each line.

たしざんを なぞって こたえをかきましょう。

2 + 6 = 8

2 + 5 = 7

3 + 6 = 9

1 + 4 = 5

たしざんを なぞって こたえをかきましょう。

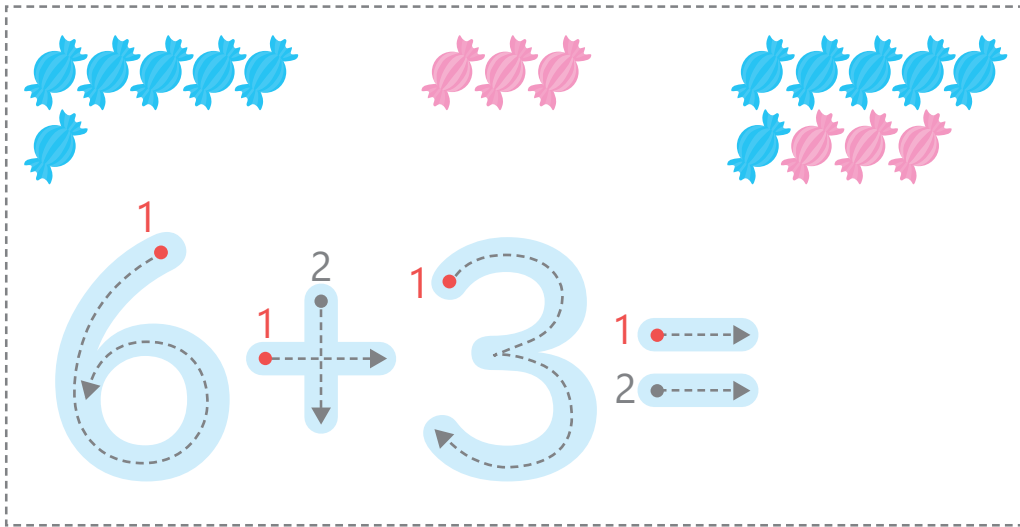


Illustration showing 6 blue candies and 3 pink candies. Below them is a math problem: $6 + 3 =$. The numbers 6, 3, and the equals sign are dashed for tracing. The plus sign is solid. Arrows and numbers 1 and 2 indicate the stroke order for writing each number.

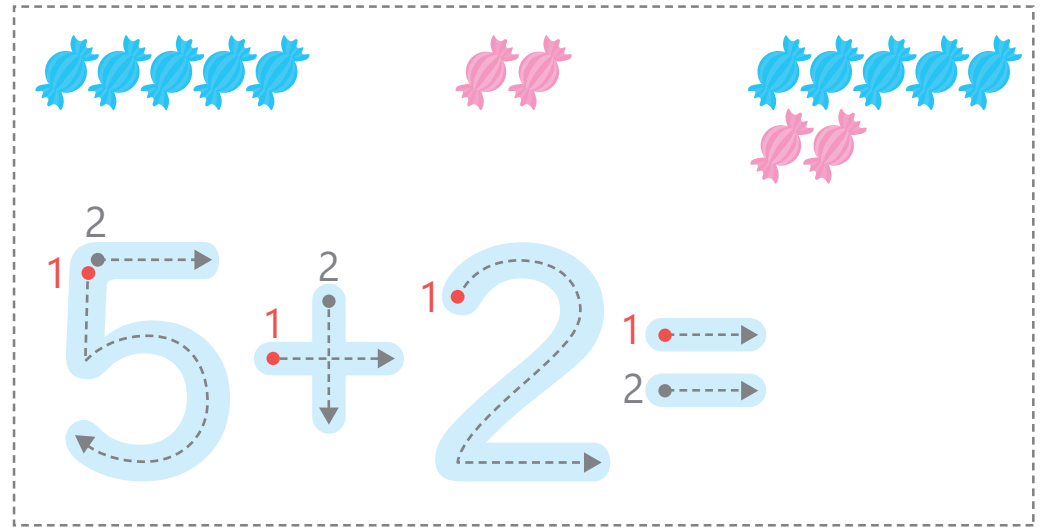


Illustration showing 5 blue candies and 2 pink candies. Below them is a math problem: $5 + 2 =$. The numbers 5, 2, and the equals sign are dashed for tracing. The plus sign is solid. Arrows and numbers 1 and 2 indicate the stroke order for writing each number.

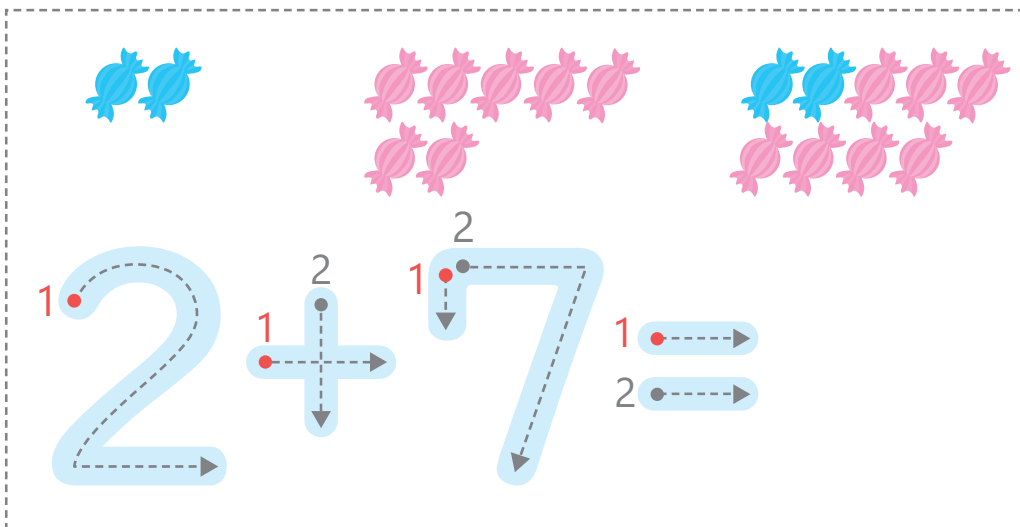


Illustration showing 2 blue candies and 7 pink candies. Below them is a math problem: $2 + 7 =$. The numbers 2, 7, and the equals sign are dashed for tracing. The plus sign is solid. Arrows and numbers 1 and 2 indicate the stroke order for writing each number.

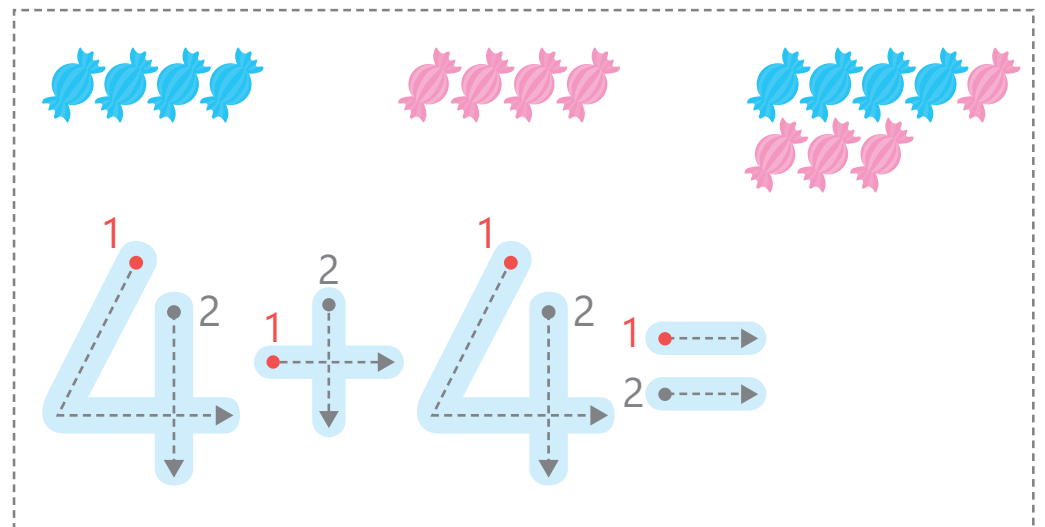



Illustration showing 4 blue candies and 4 pink candies. Below them is a math problem: $4 + 4 =$. The numbers 4, 4, and the equals sign are dashed for tracing. The plus sign is solid. Arrows and numbers 1 and 2 indicate the stroke order for writing each number.

たしざんを なぞって こたえをかきましょう。




2 + 5 = 7

Tracing guide for 2: stroke 1 (curved down), stroke 2 (horizontal right).

Tracing guide for 5: stroke 1 (vertical down), stroke 2 (top horizontal right, then curve down and left).

Tracing guide for 7: stroke 1 (horizontal right), stroke 2 (horizontal right).




2 + 4 = 6

Tracing guide for 2: stroke 1 (curved down), stroke 2 (horizontal right).

Tracing guide for 4: stroke 1 (diagonal down), stroke 2 (vertical down).

Tracing guide for 6: stroke 1 (horizontal right), stroke 2 (horizontal right).




2 + 1 = 3

Tracing guide for 2: stroke 1 (curved down), stroke 2 (horizontal right).

Tracing guide for 1: stroke 1 (vertical down).

Tracing guide for 3: stroke 1 (horizontal right), stroke 2 (horizontal right).



2 + 3 = 5

Tracing guide for 2: stroke 1 (curved down), stroke 2 (horizontal right).

Tracing guide for 3: stroke 1 (diagonal down), stroke 2 (curve down and left).

Tracing guide for 5: stroke 1 (horizontal right), stroke 2 (horizontal right).

たしざんを なぞって こたえをかきましょう。

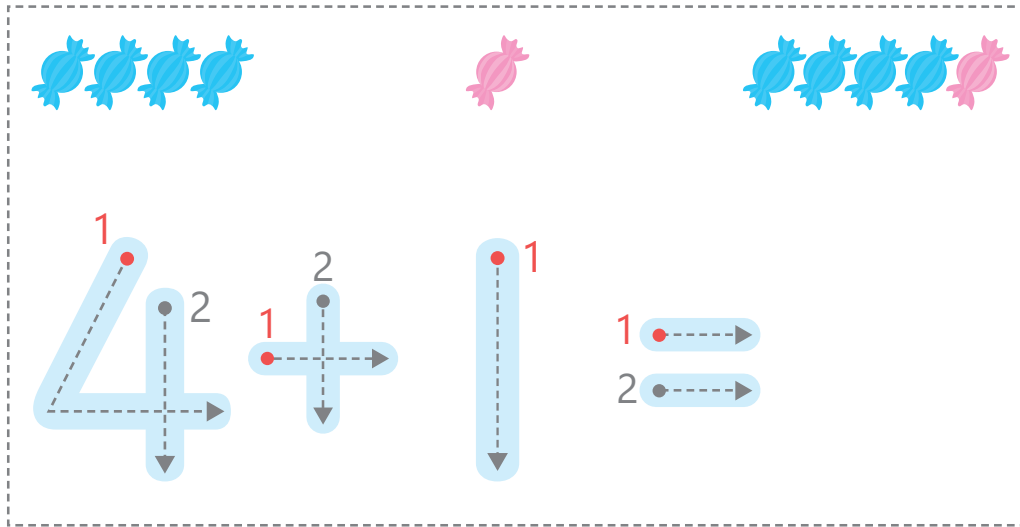
6 + 1 =

4 + 2 =

1 + 6 =

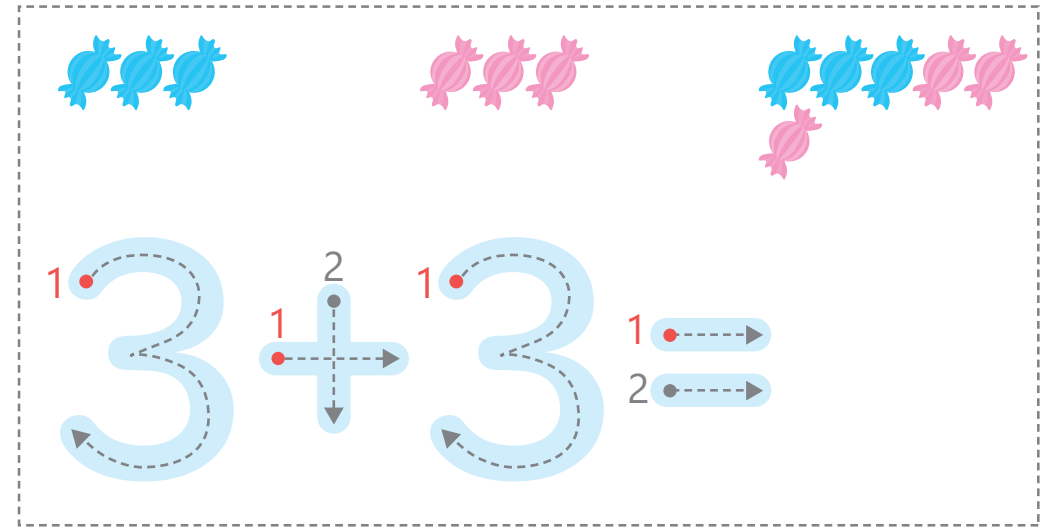
3 + 6 =

たしざんを なぞって こたえをかきましょう。



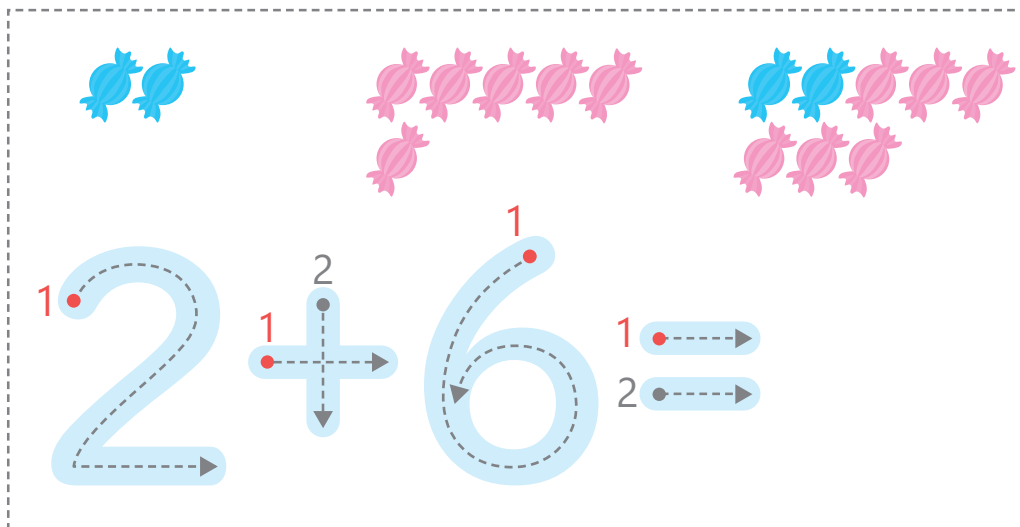
4 + 1 =

This activity shows 4 blue candies and 1 pink candy. Below, the number 4 is formed by a dashed line with stroke order arrows (1: diagonal down-right, 2: vertical down, 3: horizontal right). The number 1 is formed by a dashed line with stroke order arrow (1: vertical down). The equation 4 + 1 = is shown with two blank lines for the answer.



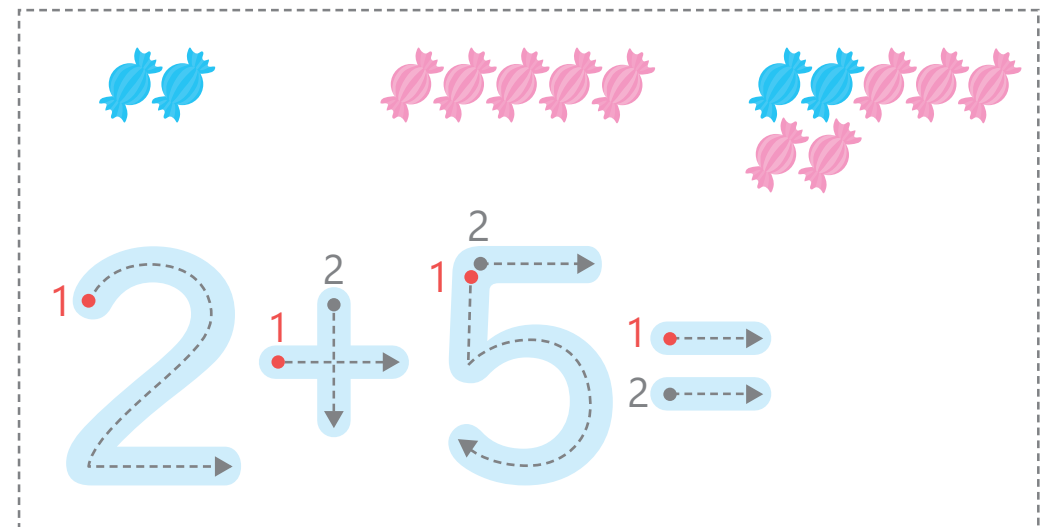
3 + 3 =

This activity shows 3 blue candies and 3 pink candies. Below, the number 3 is formed by a dashed line with stroke order arrows (1: top curve, 2: bottom curve). The number 1 is formed by a dashed line with stroke order arrows (1: horizontal right, 2: horizontal right). The equation 3 + 3 = is shown with two blank lines for the answer.



2 + 6 =

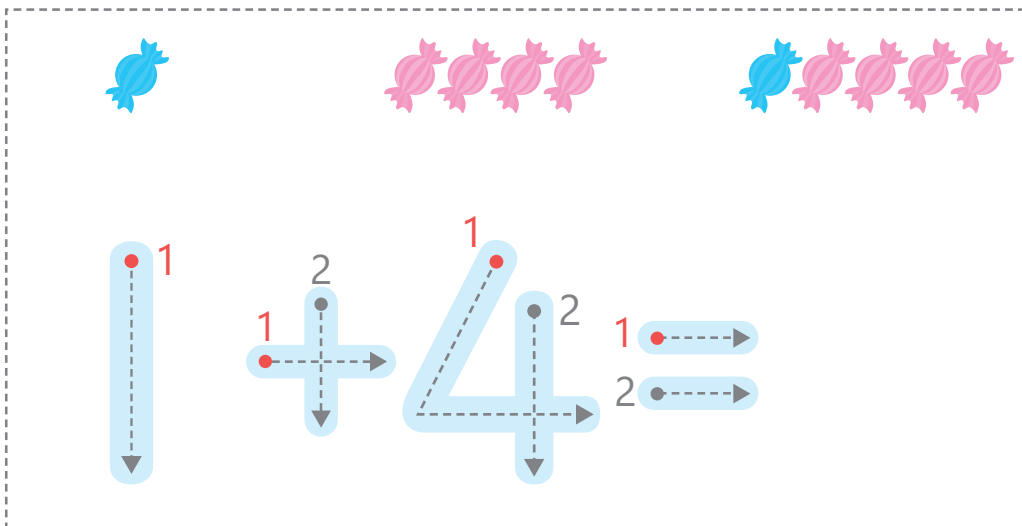
This activity shows 2 blue candies and 6 pink candies. Below, the number 2 is formed by a dashed line with stroke order arrows (1: top curve, 2: horizontal right). The number 6 is formed by a dashed line with stroke order arrows (1: top curve, 2: bottom curve). The equation 2 + 6 = is shown with two blank lines for the answer.



2 + 3 =

This activity shows 2 blue candies and 3 pink candies. Below, the number 2 is formed by a dashed line with stroke order arrows (1: top curve, 2: horizontal right). The number 5 is formed by a dashed line with stroke order arrows (1: horizontal right, 2: vertical down, 3: bottom curve). The equation 2 + 3 = is shown with two blank lines for the answer.

たしざんを なぞって こたえをかきましょう。



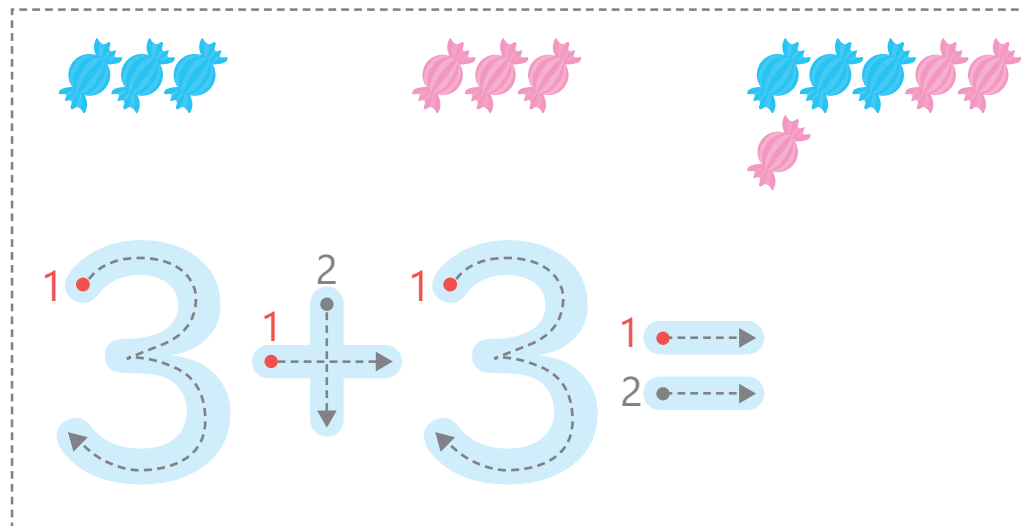
1 blue candy, 3 pink candies, 4 blue candies, 3 pink candies

1 + 4 = 5

Tracing guide for 1: 1 stroke (down)

Tracing guide for 4: 2 strokes (1: diagonal down-right, 2: vertical down)

Tracing guide for 5: 2 strokes (1: horizontal right, 2: horizontal right)



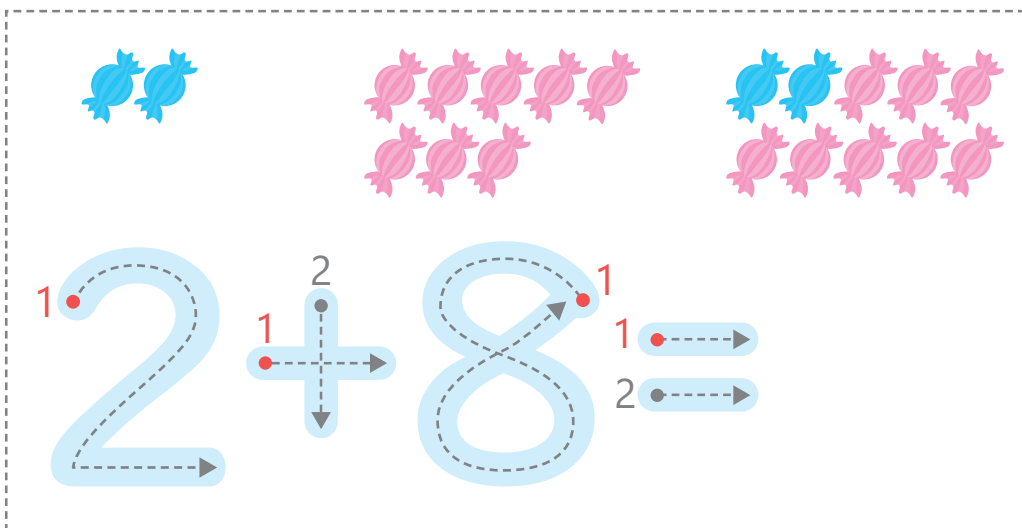
3 blue candies, 3 pink candies, 7 blue candies, 1 pink candy

3 + 3 = 6

Tracing guide for 3: 1 stroke (curved)

Tracing guide for 6: 2 strokes (1: vertical down, 2: horizontal right)

Tracing guide for 9: 2 strokes (1: horizontal right, 2: horizontal right)



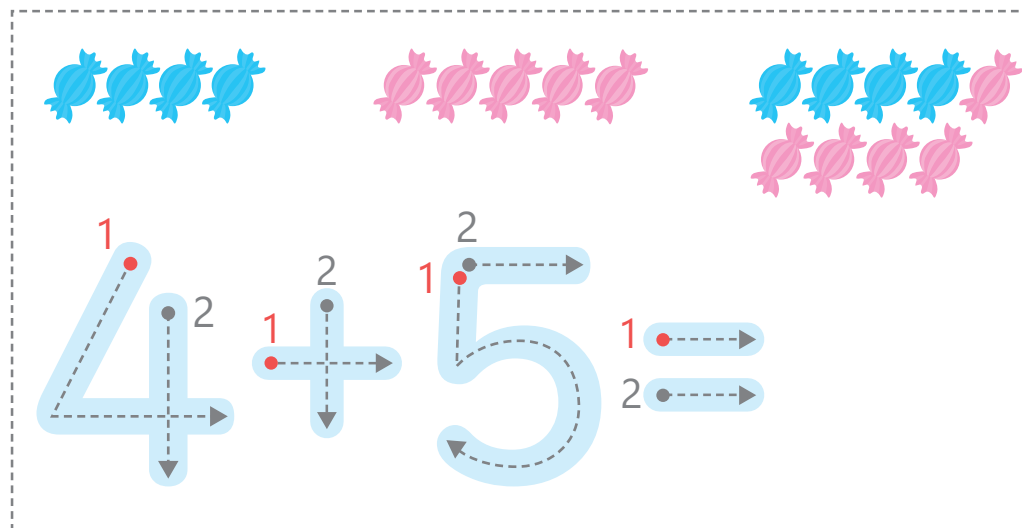
2 blue candies, 8 pink candies, 4 blue candies, 8 pink candies

2 + 8 = 10

Tracing guide for 2: 1 stroke (curved)

Tracing guide for 10: 2 strokes (1: vertical down, 2: horizontal right)

Tracing guide for 10: 2 strokes (1: horizontal right, 2: horizontal right)



4 blue candies, 4 pink candies, 7 blue candies, 4 pink candies

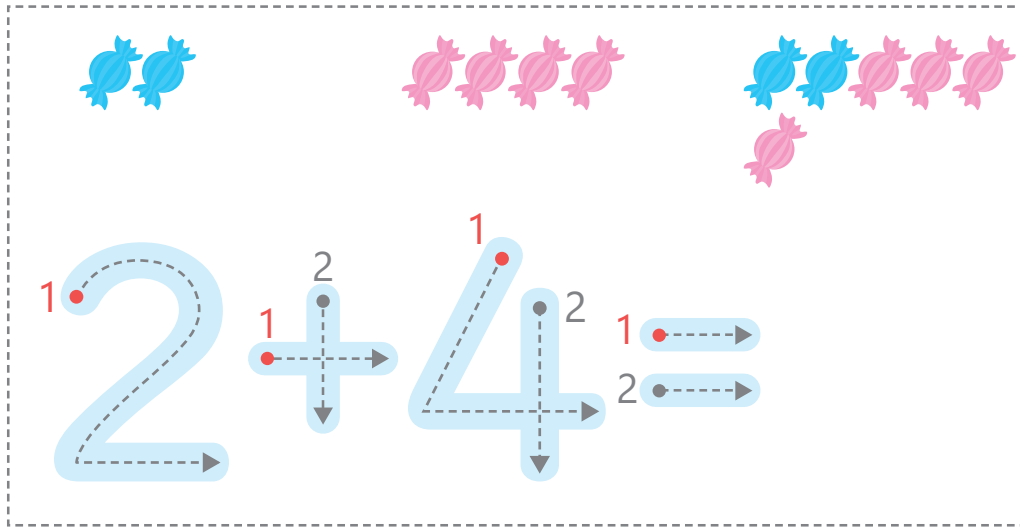
4 + 5 = 9

Tracing guide for 4: 2 strokes (1: diagonal down-right, 2: vertical down)

Tracing guide for 9: 2 strokes (1: vertical down, 2: horizontal right)

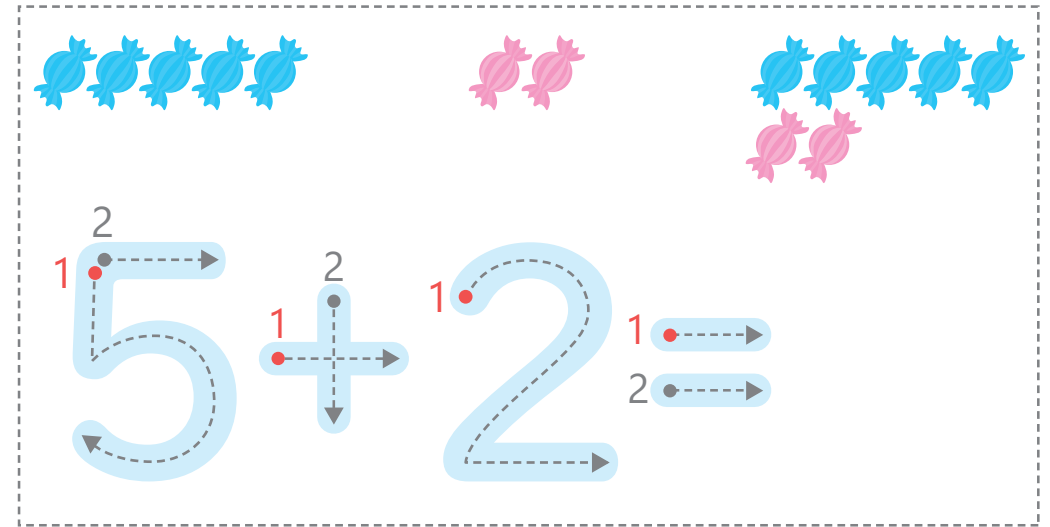
Tracing guide for 9: 2 strokes (1: horizontal right, 2: horizontal right)

たしざんを なぞって こたえをかきましょう。



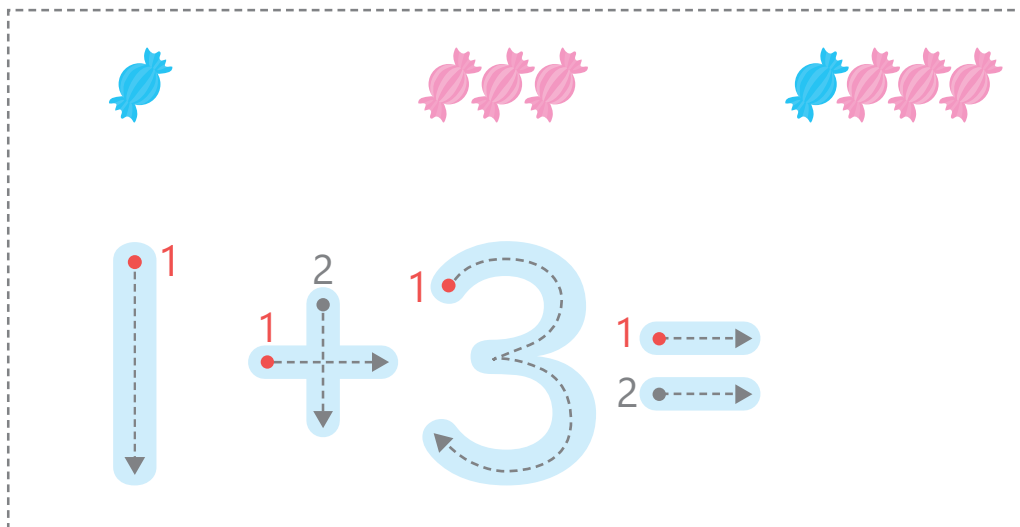
2 + 4 = 6

Illustration showing 2 blue candies, 4 pink candies, and a total of 6 candies. The numbers 2, 4, and 6 are shown with stroke order guides (1 and 2) and arrows. The number 6 is formed by two horizontal lines.



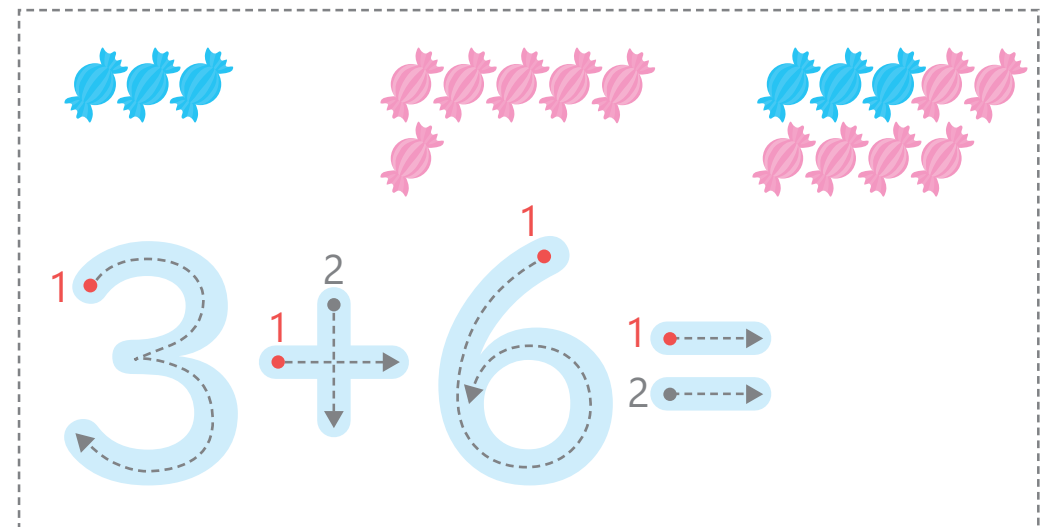
5 + 2 = 7

Illustration showing 5 blue candies, 2 pink candies, and a total of 7 candies. The numbers 5, 2, and 7 are shown with stroke order guides (1 and 2) and arrows. The number 7 is formed by two horizontal lines.



1 + 2 = 3

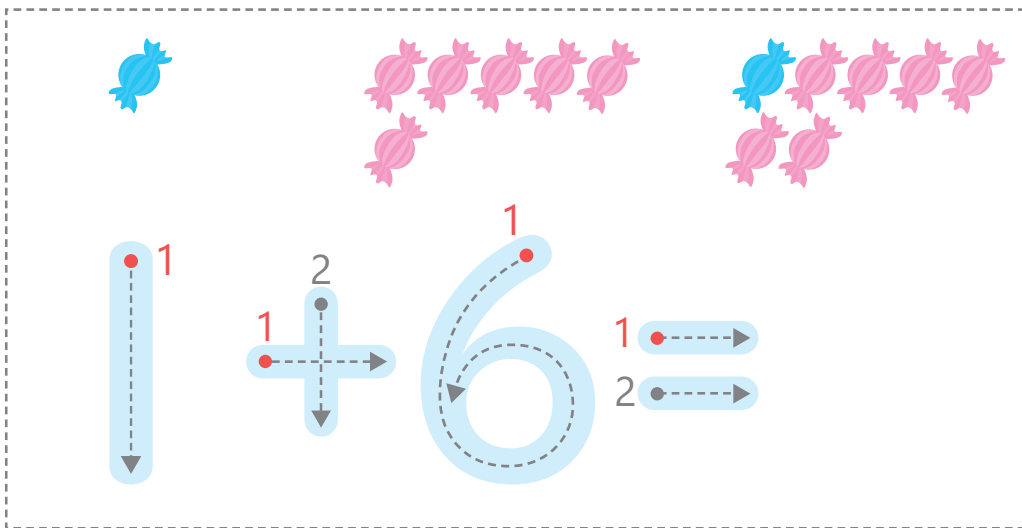
Illustration showing 1 blue candy, 2 pink candies, and a total of 3 candies. The numbers 1, 2, and 3 are shown with stroke order guides (1 and 2) and arrows. The number 3 is formed by two horizontal lines.



3 + 4 = 7

Illustration showing 3 blue candies, 4 pink candies, and a total of 7 candies. The numbers 3, 4, and 7 are shown with stroke order guides (1 and 2) and arrows. The number 7 is formed by two horizontal lines.

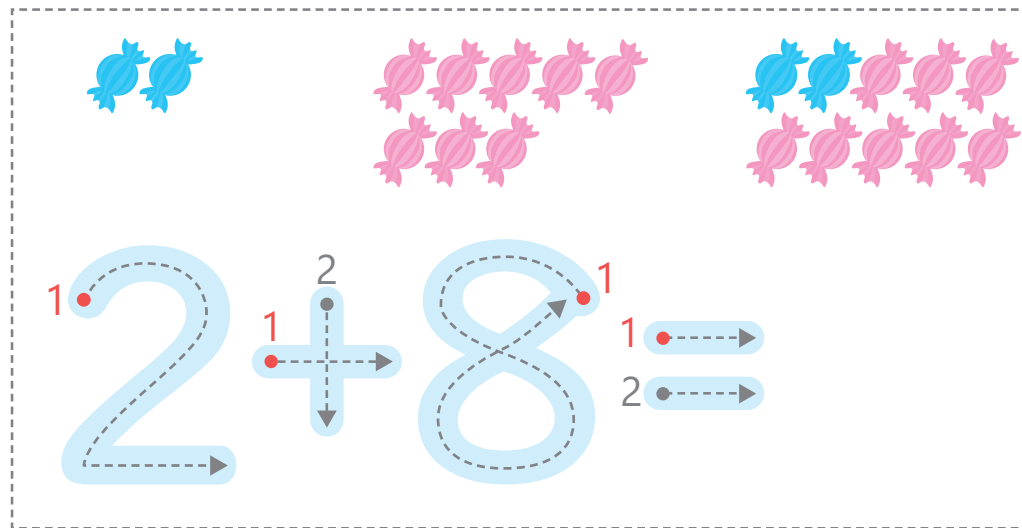
たしざんを なぞって こたえをかきましょう。



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

1 + 5 = 6

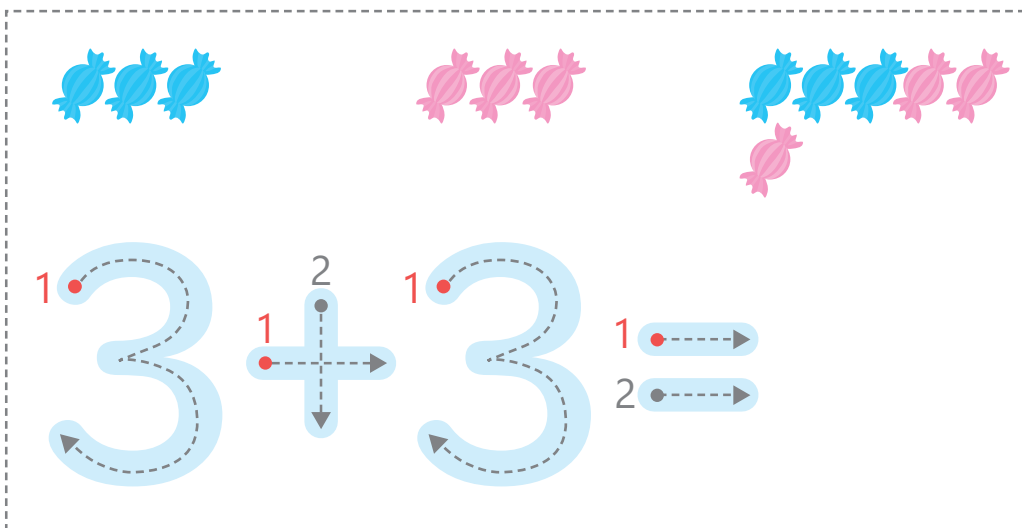
Tracing guide for the number 6: stroke 1 is a vertical line down; stroke 2 is a horizontal line across the middle; stroke 3 is a large loop starting from the top right, going left, down, and around.



2 blue candies, 6 pink candies, 8 candies total.

2 + 6 = 8

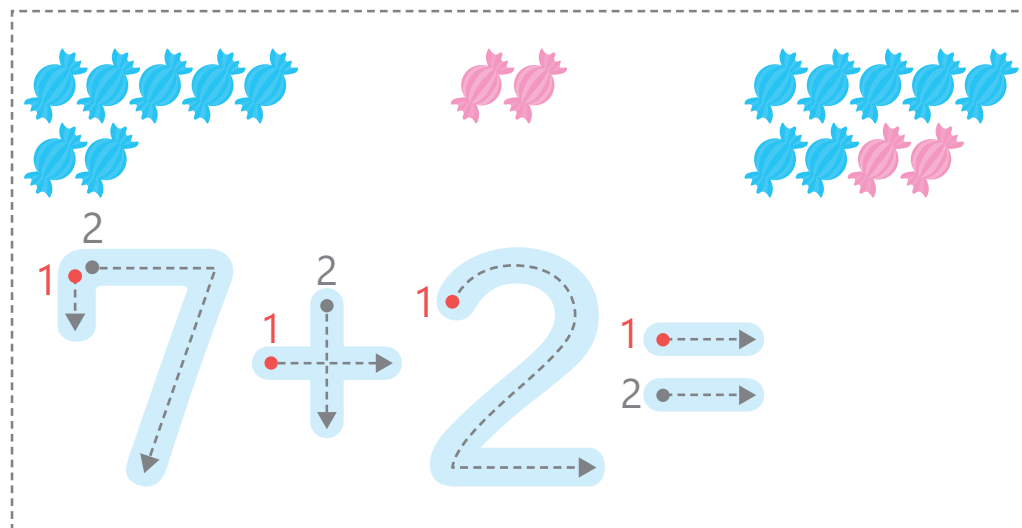
Tracing guide for the number 8: stroke 1 is a curve from top left to bottom left; stroke 2 is a vertical line down; stroke 3 is a curve from top right to bottom right, crossing stroke 1.



3 blue candies, 3 pink candies, 6 candies total.

3 + 3 = 6

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



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

7 + 2 = 9

Tracing guide for the number 7: stroke 1 is a vertical line down; stroke 2 is a horizontal line across the top; stroke 3 is a diagonal line from top left to bottom right.

たしざんを なぞって こたえをかきましょう。

1 blue candy + 1 pink candy = 2 candies

4 blue candies + 2 pink candies = 6 candies

5 blue candies + 5 pink candies = 10 candies

2 blue candies + 7 pink candies = 9 candies

たしざんを なぞって こたえをかきましょう。

2 + 4 = 6

5 + 3 = 8

3 + 2 = 5

1 + 6 = 7

たしざんを なぞって こたえをかきましょう。

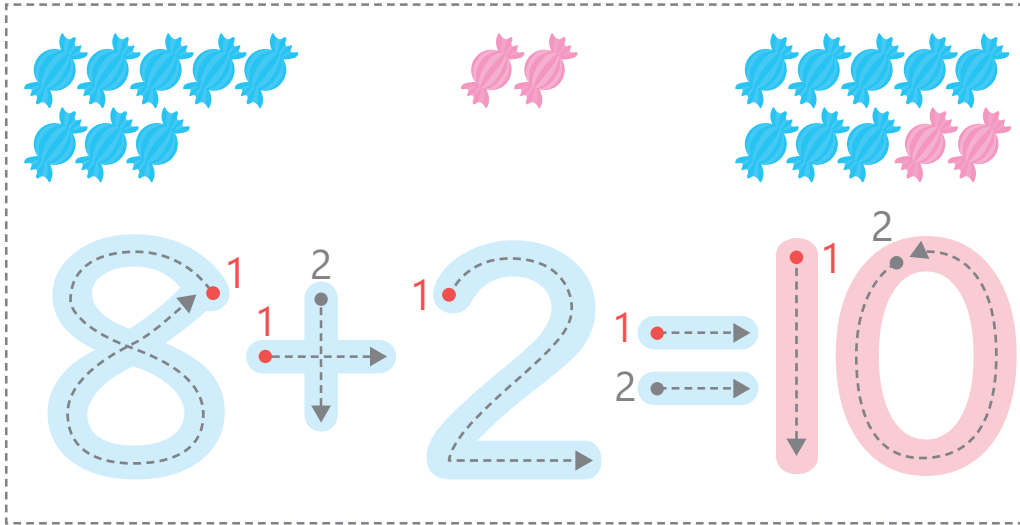


Illustration showing 10 blue candies and 2 pink candies, with a total of 12 candies. Below the candies is a math problem: $8 + 2 = 10$. The numbers 8, 2, and 10 are shown in dashed lines for tracing, with arrows and numbers 1 and 2 indicating the stroke order for each digit.

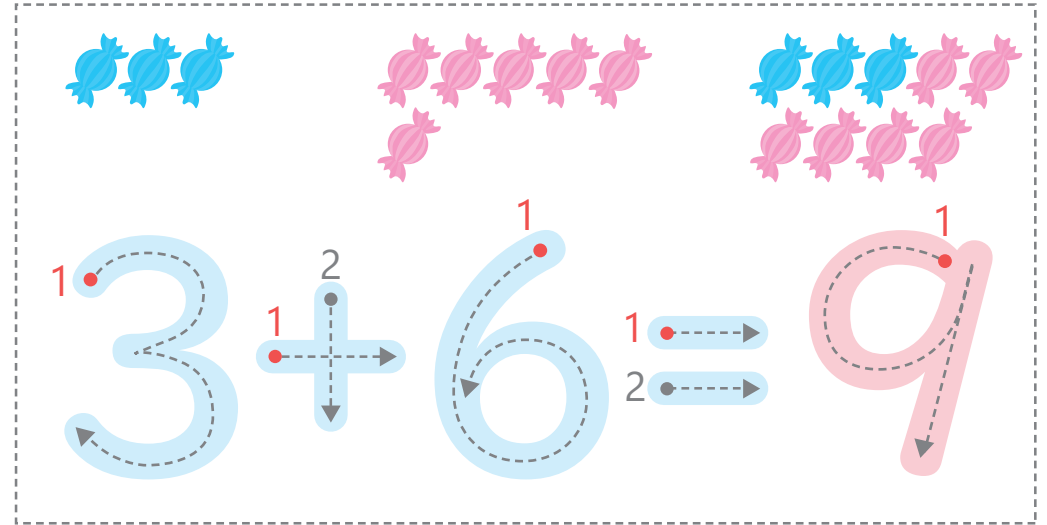


Illustration showing 3 blue candies and 6 pink candies, with a total of 9 candies. Below the candies is a math problem: $3 + 6 = 9$. The numbers 3, 6, and 9 are shown in dashed lines for tracing, with arrows and numbers 1 and 2 indicating the stroke order for each digit.

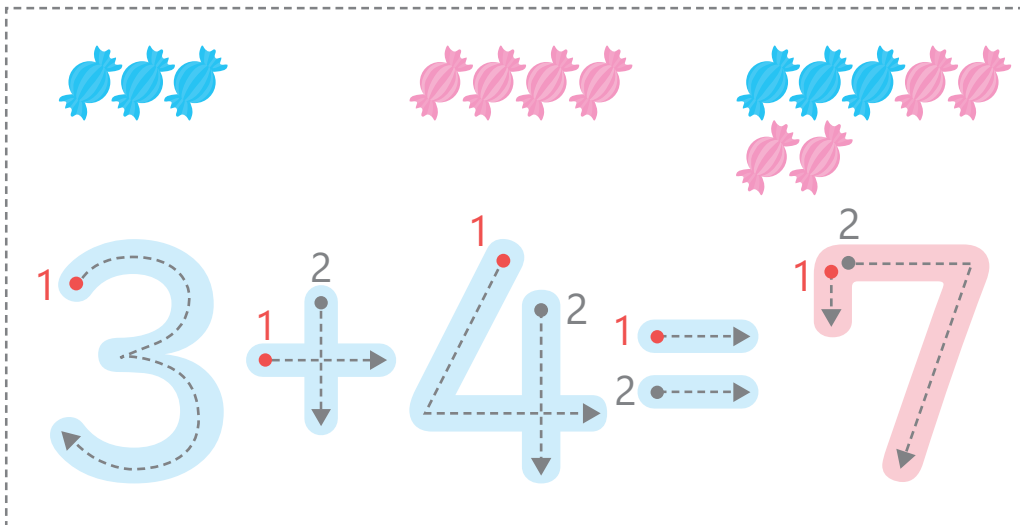


Illustration showing 3 blue candies and 4 pink candies, with a total of 7 candies. Below the candies is a math problem: $3 + 4 = 7$. The numbers 3, 4, and 7 are shown in dashed lines for tracing, with arrows and numbers 1 and 2 indicating the stroke order for each digit.

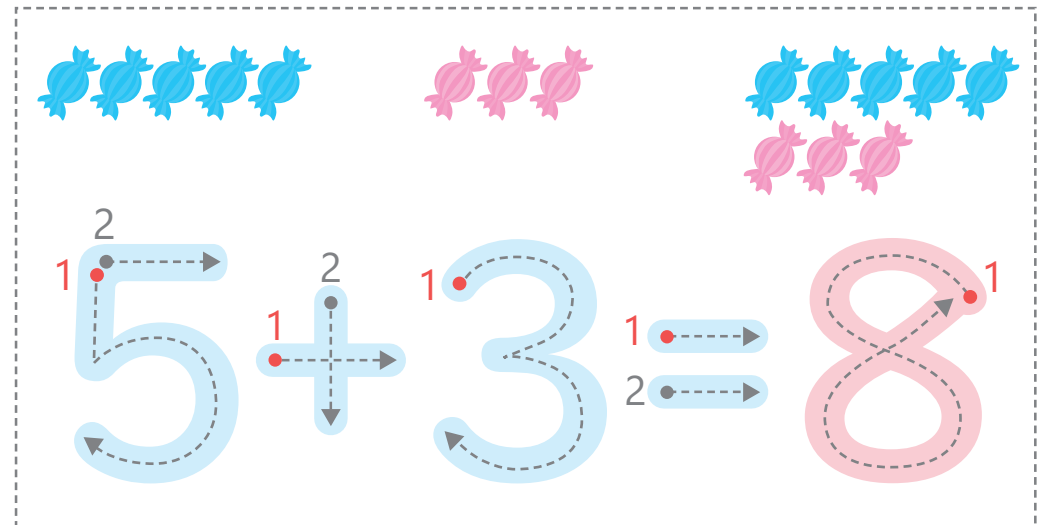


Illustration showing 5 blue candies and 3 pink candies, with a total of 8 candies. Below the candies is a math problem: $5 + 3 = 8$. The numbers 5, 3, and 8 are shown in dashed lines for tracing, with arrows and numbers 1 and 2 indicating the stroke order for each digit.

たしざんを なぞって こたえをかきましょう。

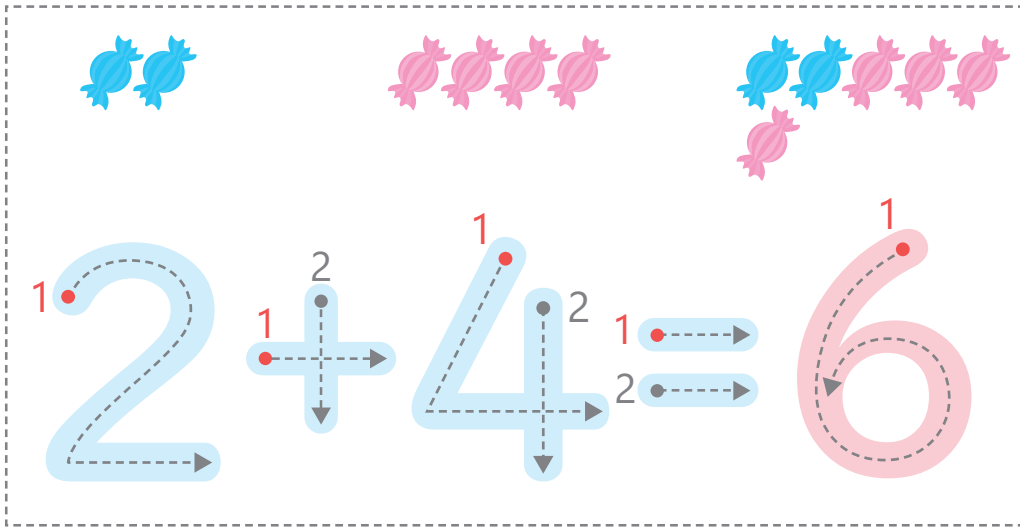


Illustration showing 2 blue candies, 4 pink candies, and a total of 6 candies (2 blue + 4 pink). Below the candies are the numbers 2, 4, and 6 with stroke order guides. The equation is 2 + 4 = 6.

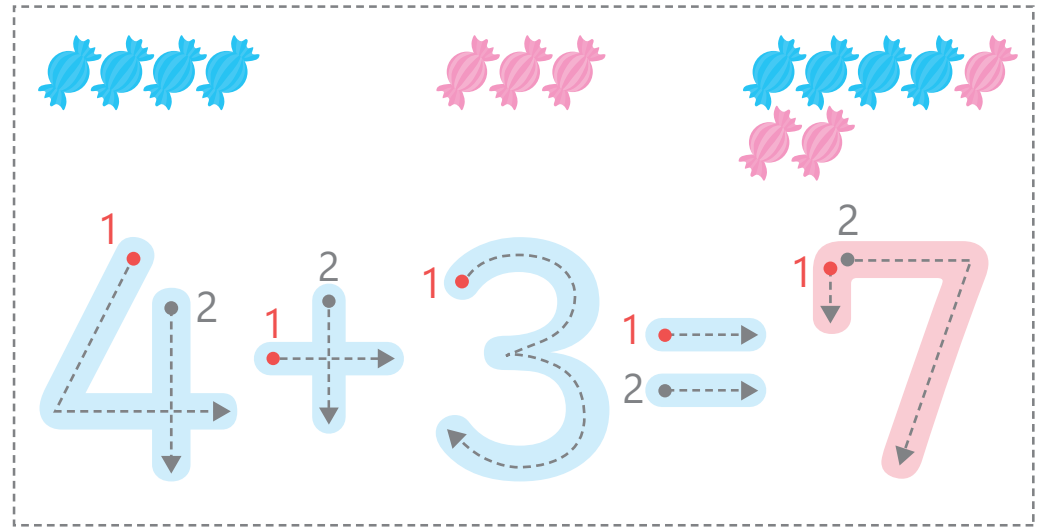


Illustration showing 4 blue candies, 3 pink candies, and a total of 7 candies (4 blue + 3 pink). Below the candies are the numbers 4, 3, and 7 with stroke order guides. The equation is 4 + 3 = 7.

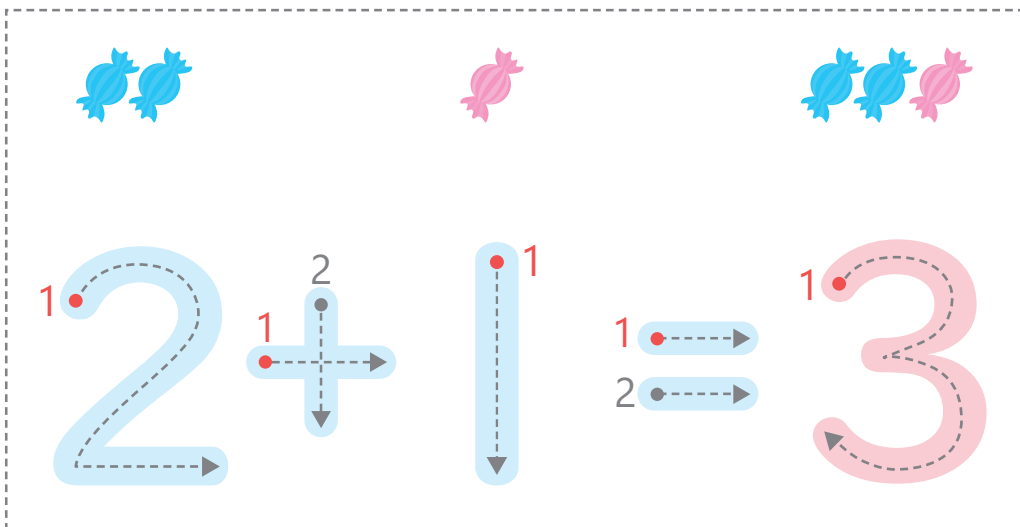


Illustration showing 2 blue candies, 1 pink candy, and a total of 3 candies (2 blue + 1 pink). Below the candies are the numbers 2, 1, and 3 with stroke order guides. The equation is 2 + 1 = 3.

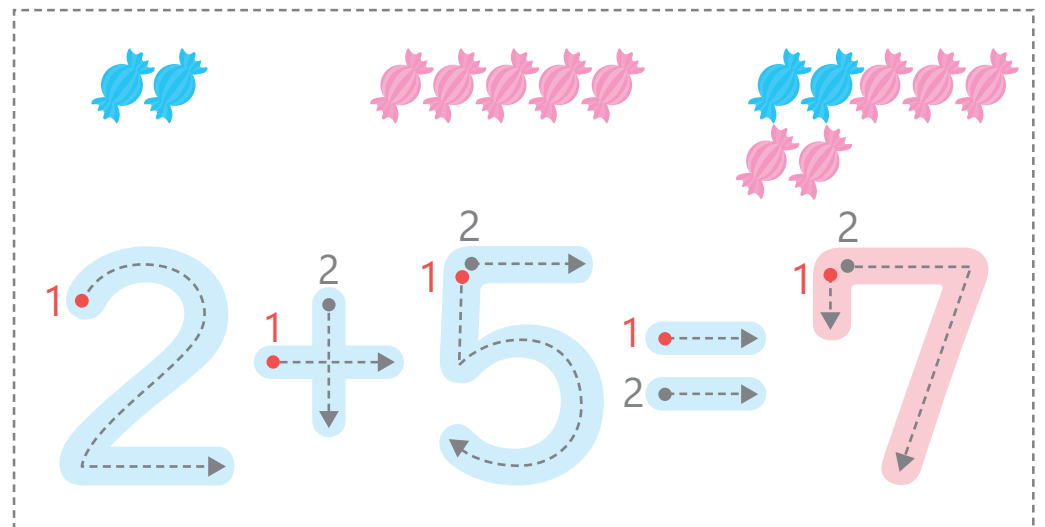


Illustration showing 2 blue candies, 5 pink candies, and a total of 7 candies (2 blue + 5 pink). Below the candies are the numbers 2, 5, and 7 with stroke order guides. The equation is 2 + 5 = 7.

たしざんを なぞって こたえをかきましょう。

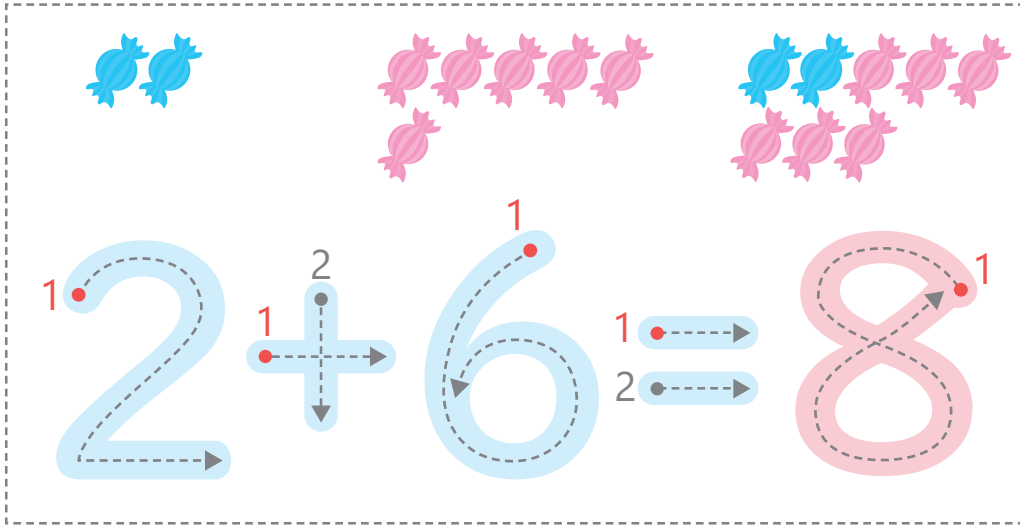


Illustration showing 2 blue candies, 5 pink candies, and 7 candies in total (2 blue + 5 pink). Below the candies is a math problem: $2 + 6 = 8$. The numbers 2, 6, and 8 are shown with dashed lines and arrows indicating stroke order. The number 8 is highlighted in pink.

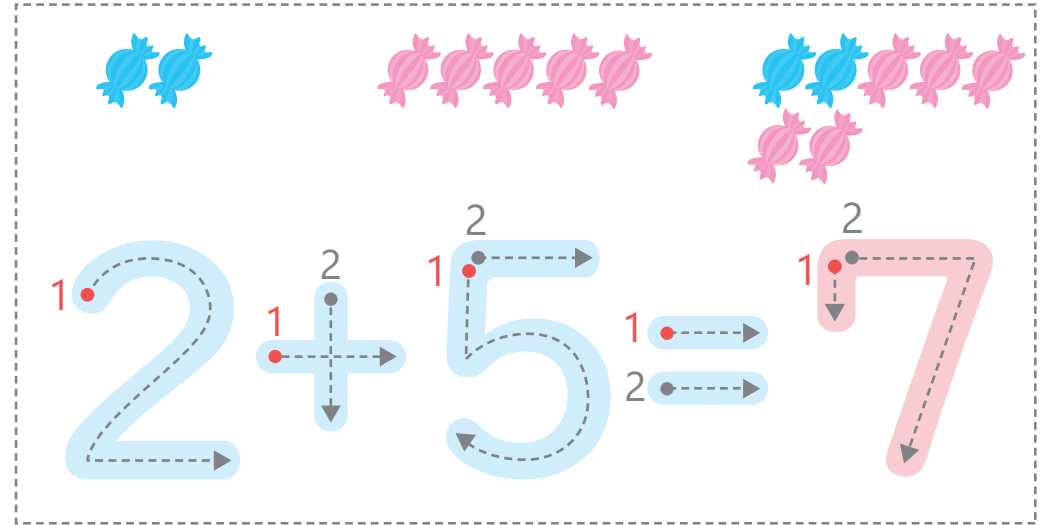


Illustration showing 2 blue candies, 5 pink candies, and 7 candies in total (2 blue + 5 pink). Below the candies is a math problem: $2 + 5 = 7$. The numbers 2, 5, and 7 are shown with dashed lines and arrows indicating stroke order. The number 7 is highlighted in pink.

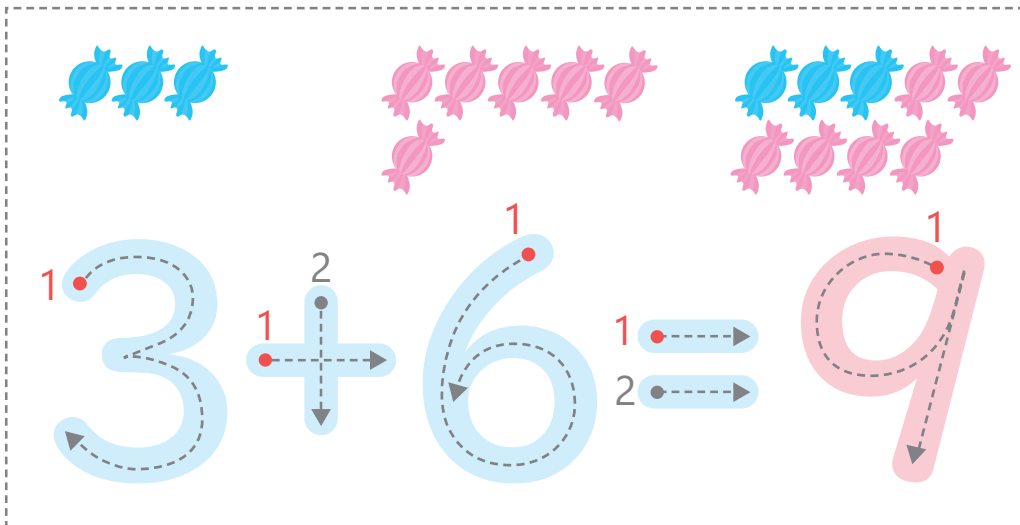


Illustration showing 3 blue candies, 5 pink candies, and 8 candies in total (3 blue + 5 pink). Below the candies is a math problem: $3 + 6 = 9$. The numbers 3, 6, and 9 are shown with dashed lines and arrows indicating stroke order. The number 9 is highlighted in pink.

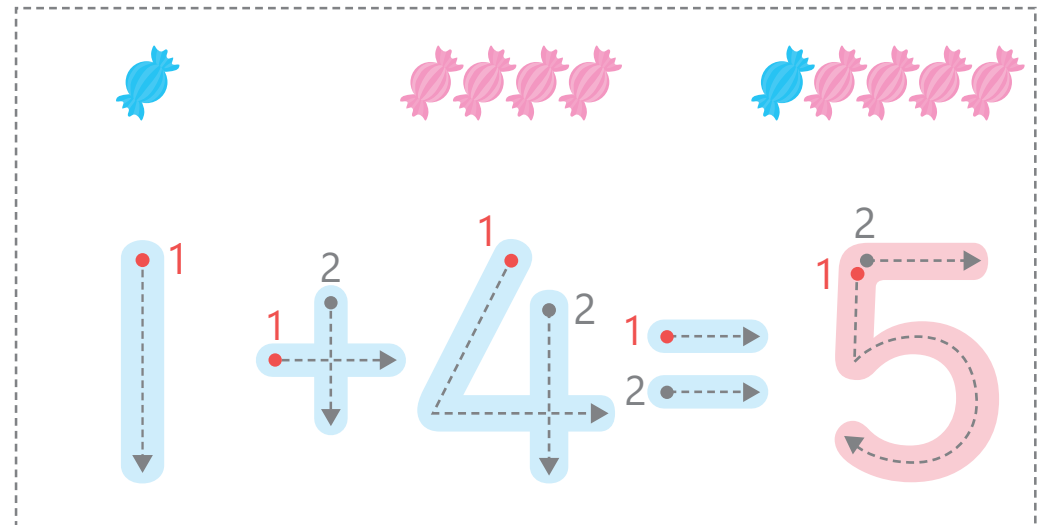


Illustration showing 1 blue candy, 4 pink candies, and 5 candies in total (1 blue + 4 pink). Below the candies is a math problem: $1 + 4 = 5$. The numbers 1, 4, and 5 are shown with dashed lines and arrows indicating stroke order. The number 5 is highlighted in pink.

たしざんを なぞって こたえをかきましょう。


6 + 3 = 9

5 + 2 = 7

2 + 7 = 9

4 + 4 = 8

たしざんを なぞって こたえをかきましょう。




2 + 5 = 7

Tracing guide for 2: stroke 1 (curved down), stroke 2 (horizontal right).

Tracing guide for 5: stroke 1 (vertical down), stroke 2 (top curve).

Tracing guide for 7: stroke 1 (horizontal right), stroke 2 (vertical down).




2 + 4 = 6

Tracing guide for 2: stroke 1 (curved down), stroke 2 (horizontal right).

Tracing guide for 4: stroke 1 (diagonal down), stroke 2 (vertical down).

Tracing guide for 6: stroke 1 (curved down), stroke 2 (horizontal right).




2 + 1 = 3

Tracing guide for 2: stroke 1 (curved down), stroke 2 (horizontal right).

Tracing guide for 1: stroke 1 (vertical down).

Tracing guide for 3: stroke 1 (curved down), stroke 2 (horizontal right).



2 + 3 = 5

Tracing guide for 2: stroke 1 (curved down), stroke 2 (horizontal right).

Tracing guide for 3: stroke 1 (curved down), stroke 2 (horizontal right).

Tracing guide for 5: stroke 1 (vertical down), stroke 2 (top curve).

たしざんを なぞって こたえをかきましょう。

Tracing activity for the number 7. It shows a group of 7 blue candies and 1 pink candy. Below, the number 7 is formed by adding 6 and 1. The number 6 is formed by a curved line (1) and a horizontal line (2). The number 1 is a vertical line (1). The number 7 is formed by a horizontal line (1) and a vertical line (2). The final number 7 is shown in pink with dashed lines for tracing.

Tracing activity for the number 6. It shows a group of 4 blue candies and 2 pink candies. Below, the number 6 is formed by adding 4 and 2. The number 4 is formed by a diagonal line (1) and a vertical line (2). The number 2 is formed by a curved line (1) and a horizontal line (2). The final number 6 is shown in pink with dashed lines for tracing.

Tracing activity for the number 8. It shows 1 blue candy and 7 pink candies. Below, the number 8 is formed by adding 1 and 7. The number 1 is a vertical line (1). The number 7 is formed by a horizontal line (1) and a vertical line (2). The final number 8 is shown in pink with dashed lines for tracing.

Tracing activity for the number 9. It shows 3 blue candies and 6 pink candies. Below, the number 9 is formed by adding 3 and 6. The number 3 is formed by a curved line (1) and a horizontal line (2). The number 6 is formed by a curved line (1) and a horizontal line (2). The final number 9 is shown in pink with dashed lines for tracing.

たしざんを なぞって こたえをかきましょう。

4 + 1 = 5

3 + 3 = 6

2 + 6 = 8

2 + 5 = 7

たしざんを なぞって こたえをかきましょう。

たしざんを なぞって こたえをかきましょう。

2 + 4 = 6

This block shows a math problem using candies. On the left, there are 2 blue candies and 4 pink candies. In the middle, the equation 2 + 4 = 6 is shown with dashed numbers and arrows indicating stroke order: 1 for the top curve and 2 for the vertical line. On the right, there are 6 candies (3 blue and 3 pink) and a large pink number 6 with dashed lines and stroke order arrows.

5 + 2 = 7

This block 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 shown with dashed numbers and arrows indicating stroke order: 1 for the top horizontal line, 2 for the vertical line, and 3 for the bottom curve. On the right, there are 7 candies (4 blue and 3 pink) and a large pink number 7 with dashed lines and stroke order arrows.

1 + 3 = 4

This block shows a math problem using candies. On the left, there is 1 blue candy and 3 pink candies. In the middle, the equation 1 + 3 = 4 is shown with dashed numbers and arrows indicating stroke order: 1 for the vertical line and 2 for the top curve. On the right, there are 4 candies (1 blue and 3 pink) and a large pink number 4 with dashed lines and stroke order arrows.

3 + 6 = 9

This block shows a math problem using candies. On the left, there are 3 blue candies and 6 pink candies. In the middle, the equation 3 + 6 = 9 is shown with dashed numbers and arrows indicating stroke order: 1 for the top curve and 2 for the vertical line. On the right, there are 9 candies (3 blue and 6 pink) and a large pink number 9 with dashed lines and stroke order arrows.

たしざんを なぞって こたえをかきましょう。

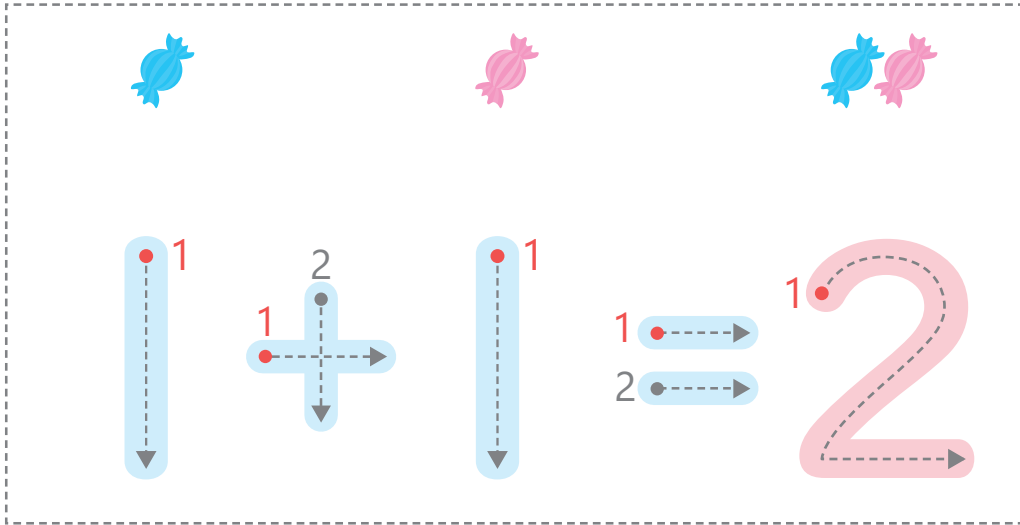
1 + 6 = 7

2 + 8 = 10

3 + 3 = 6

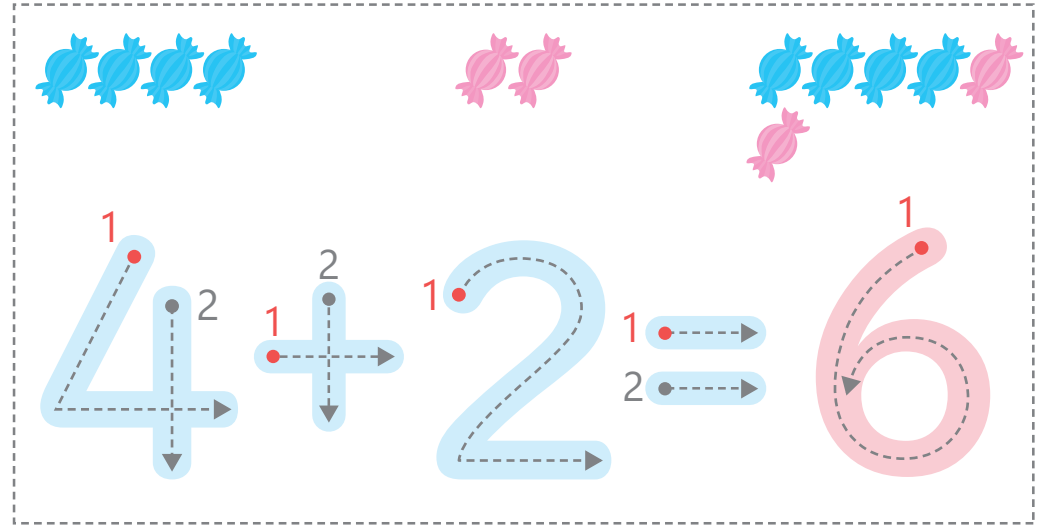
7 + 2 = 9

たしざんを なぞって こたえをかきましょう。



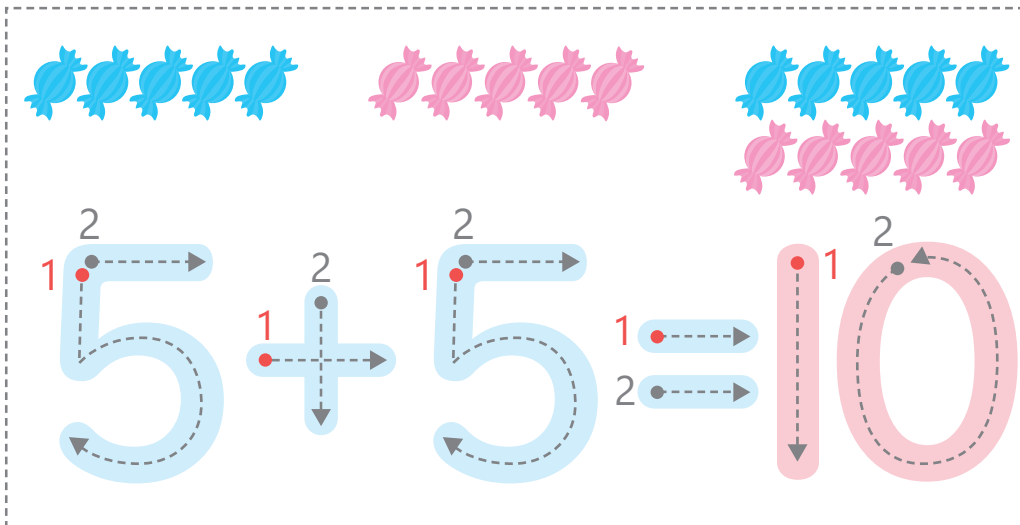
Counting: 1 blue candy + 1 pink candy = 2 candies.

Tracing: 1 (vertical line) + 1 (vertical line) = 2 (curved line). The number 2 is shown in blue with stroke order arrows and in pink with a dashed line for tracing.



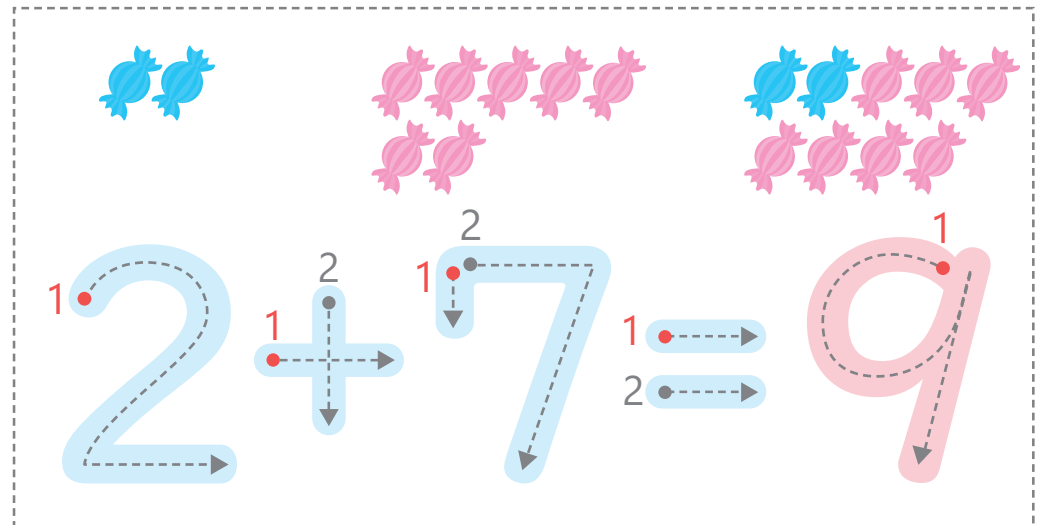
Counting: 4 blue candies + 2 pink candies = 6 candies.

Tracing: 4 (L-shaped line) + 2 (vertical line) = 6 (curved line). The number 6 is shown in blue with stroke order arrows and in pink with a dashed line for tracing.



Counting: 5 blue candies + 5 pink candies = 10 candies.

Tracing: 5 (hooked line) + 5 (hooked line) = 10 (vertical line and circle). The number 10 is shown in blue with stroke order arrows and in pink with a dashed line for tracing.



Counting: 3 blue candies + 7 pink candies = 10 candies.

Tracing: 2 (curved line) + 7 (vertical line) = 9 (circle and vertical line). The number 9 is shown in blue with stroke order arrows and in pink with a dashed line for tracing.