

たしざんを なぞりましょう。

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1 2 1 2 1 2

1 2 1 2 1 2

1 2 1 2 1 2

1 2 1 2 1 2

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Tracing practice for numbers 2, 5, and 7. The number 2 is formed by two strokes: a curved line from top-left to bottom-right, and a horizontal line from left to right. The number 5 is formed by two strokes: a vertical line from top to bottom, and a curved line from top to bottom. The number 7 is formed by two strokes: a horizontal line from left to right, and a vertical line from top to bottom. The practice includes three groups of leaves: two green leaves, three orange leaves, and a mix of green and orange leaves.

Tracing practice for numbers 6, 3, and 9. The number 6 is formed by two strokes: a curved line from top to bottom, and a horizontal line from left to right. The number 3 is formed by two strokes: a curved line from top to bottom, and a horizontal line from left to right. The number 9 is formed by two strokes: a curved line from top to bottom, and a vertical line from top to bottom. The practice includes three groups of leaves: two green leaves, three orange leaves, and a mix of green and orange leaves.

Tracing practice for numbers 4, 2, and 6. The number 4 is formed by two strokes: a vertical line from top to bottom, and a horizontal line from left to right. The number 2 is formed by two strokes: a curved line from top to bottom, and a horizontal line from left to right. The number 6 is formed by two strokes: a curved line from top to bottom, and a horizontal line from left to right. The practice includes three groups of leaves: two green leaves, three orange leaves, and a mix of green and orange leaves.


Tracing practice for numbers 8, 1, and 9. The number 8 is formed by two strokes: a curved line from top to bottom, and a horizontal line from left to right. The number 1 is formed by a single vertical stroke from top to bottom. The number 9 is formed by two strokes: a curved line from top to bottom, and a vertical line from top to bottom. The practice includes three groups of leaves: two green leaves, three orange leaves, and a mix of green and orange leaves.

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4 + 5 = 9

Tracing guide for the number 9: stroke 1 is a vertical line down, stroke 2 is a horizontal line across the middle, and stroke 3 is a large loop on the right side.




1 + 7 = 8

Tracing guide for the number 8: stroke 1 is a vertical line down, stroke 2 is a horizontal line across the middle, and stroke 3 is a large loop on the right side.



2 + 5 = 7

Tracing guide for the number 7: stroke 1 is a vertical line down, stroke 2 is a horizontal line across the middle, and stroke 3 is a large loop on the right side.

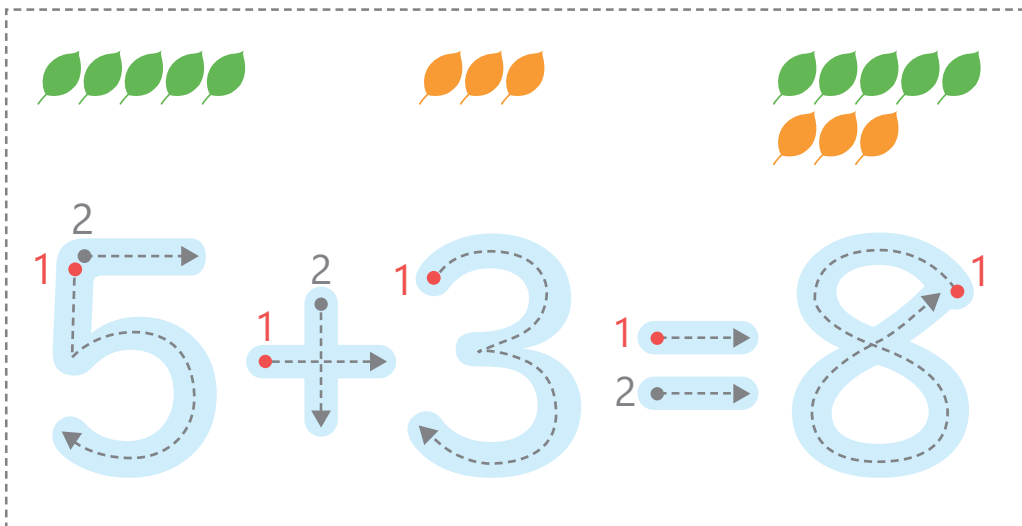


3 + 3 = 6

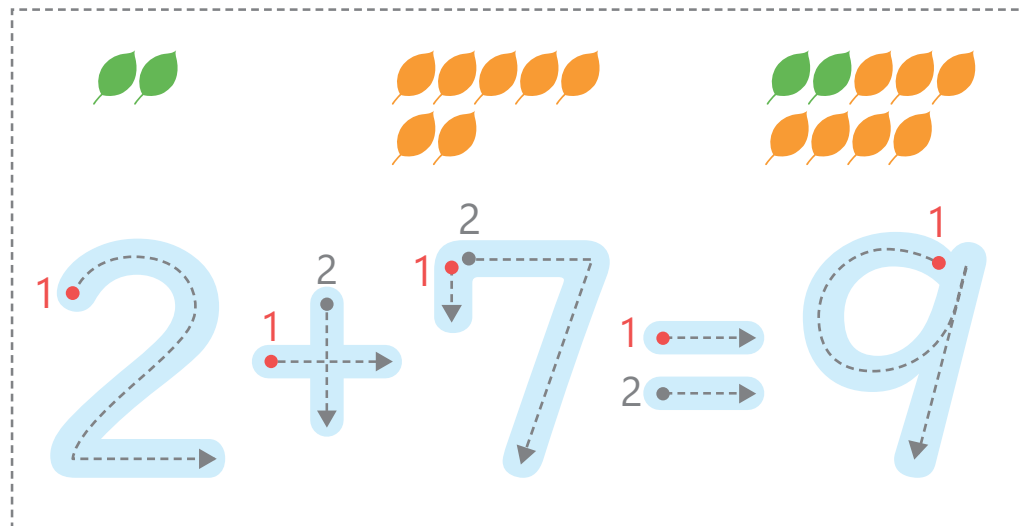
Tracing guide for the number 6: stroke 1 is a vertical line down, stroke 2 is a horizontal line across the middle, and stroke 3 is a large loop on the right side.

たしざんを なぞりましょう。

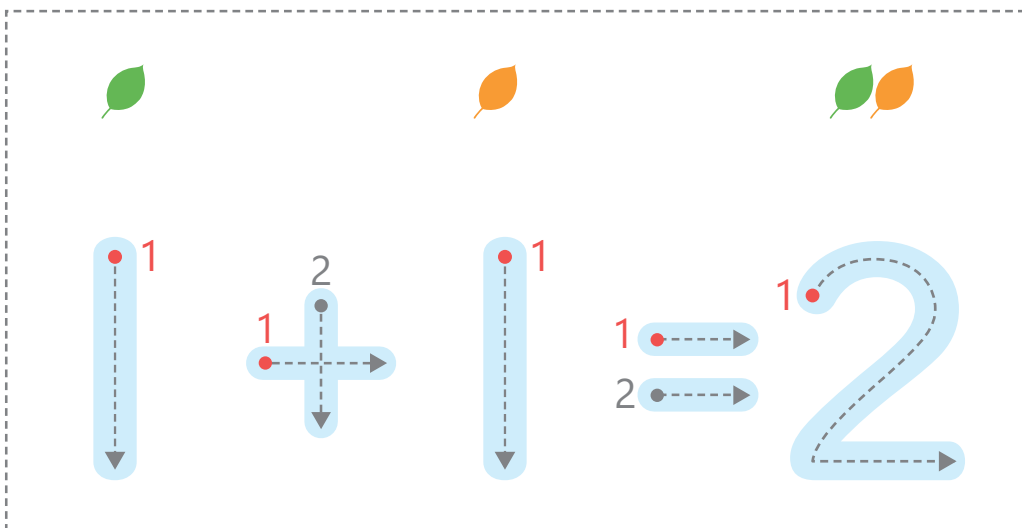
たしざんを なぞりましょう。



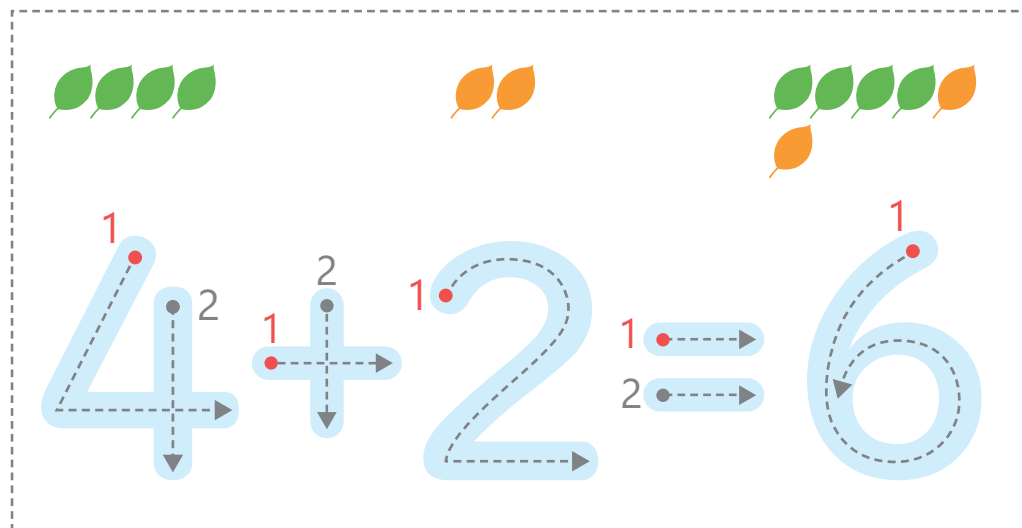
Tracing practice for the equation 5 + 3 = 8. The numbers are shown in dashed lines with numbered arrows indicating stroke order. Above the numbers are illustrations of leaves: three green leaves above the 5, two orange leaves above the 3, and a cluster of five green leaves and three orange leaves above the 8.



Tracing practice for the equation 2 + 7 = 9. The numbers are shown in dashed lines with numbered arrows indicating stroke order. Above the numbers are illustrations of leaves: one green leaf above the 2, two orange leaves above the 7, and a cluster of two green leaves and seven orange leaves above the 9.



Tracing practice for the equation 1 + 1 = 2. The numbers are shown in dashed lines with numbered arrows indicating stroke order. Above the numbers are illustrations of leaves: one green leaf above the first 1, one orange leaf above the second 1, and two orange leaves above the 2.



Tracing practice for the equation 4 + 2 = 6. The numbers are shown in dashed lines with numbered arrows indicating stroke order. Above the numbers are illustrations of leaves: three green leaves above the 4, two orange leaves above the 2, and a cluster of four green leaves and two orange leaves above the 6.

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5 + 3 = 8

7 + 2 = 9

4 + 1 = 5

2 + 6 = 8

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1 green leaf, 2 orange leaves

2 + 1 = 3

3 green leaves, 5 orange leaves

4 + 4 = 8

4 green leaves, 2 orange leaves

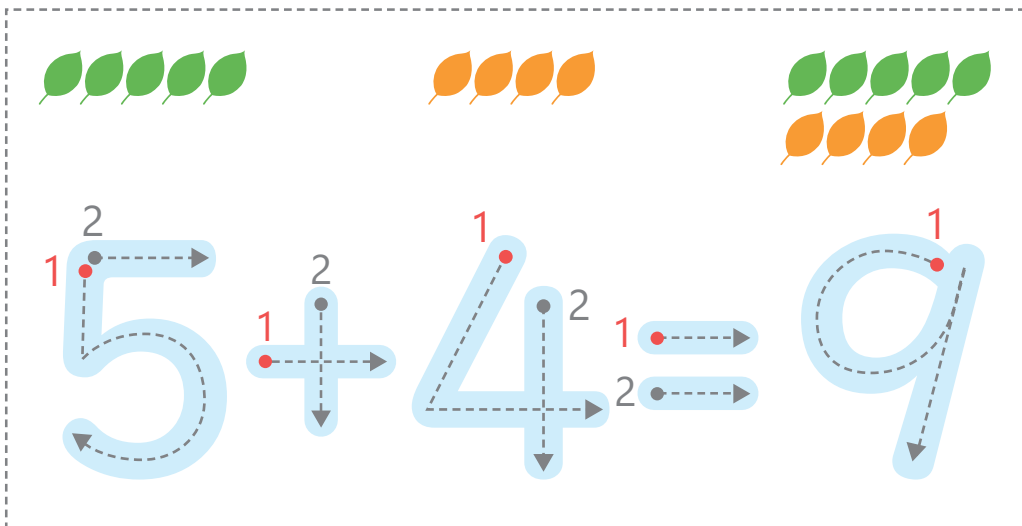
5 + 2 = 7

3 green leaves, 6 orange leaves

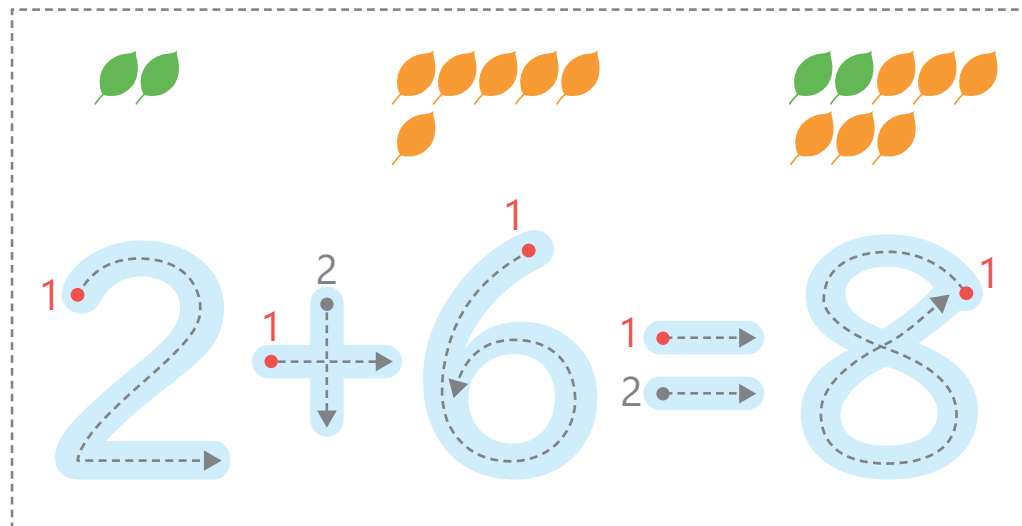
3 + 6 = 9



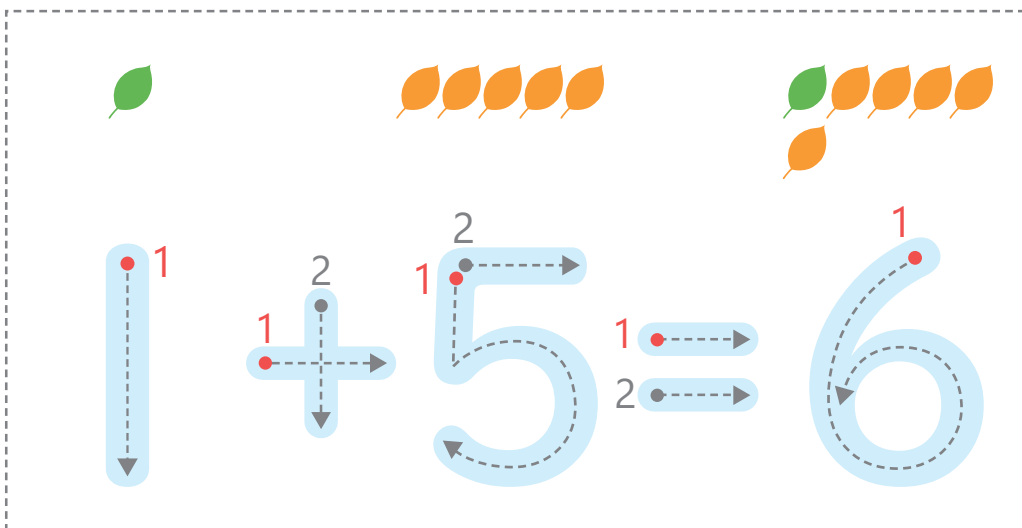
たしざんを なぞりましょう。



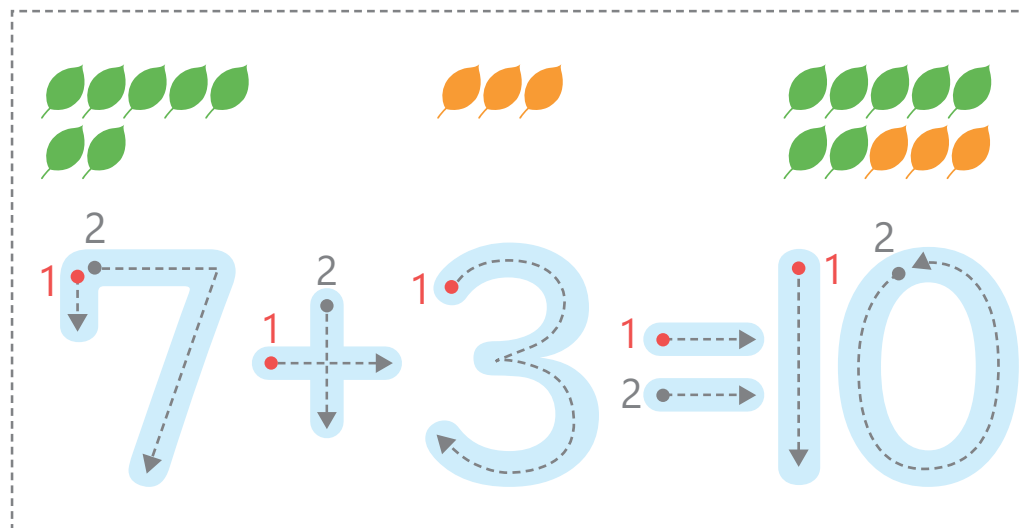
Tracing practice for the equation 5 + 4 = 9. The page features three groups of leaves: three green leaves, three orange leaves, and a group of six leaves (three green and three orange). The numbers 5, 4, and 9 are shown in a dashed blue font with red starting dots and black arrows indicating stroke direction. The number 5 is formed by two strokes: a vertical line down (1) and a curve to the right (2). The number 4 is formed by two strokes: a vertical line down (1) and a horizontal line across (2). The number 9 is formed by two strokes: a counter-clockwise circle (1) and a vertical line down (2).



Tracing practice for the equation 2 + 6 = 8. The page features three groups of leaves: two green leaves, three orange leaves, and a group of five leaves (two green and three orange). The numbers 2, 6, and 8 are shown in a dashed blue font with red starting dots and black arrows indicating stroke direction. The number 2 is formed by two strokes: a curve down (1) and a horizontal line across (2). The number 6 is formed by two strokes: a counter-clockwise circle (1) and a vertical line down (2). The number 8 is formed by two strokes: a counter-clockwise circle (1) and a second counter-clockwise circle (2).



Tracing practice for the equation 1 + 5 = 6. The page features three groups of leaves: one green leaf, three orange leaves, and a group of four leaves (one green and three orange). The numbers 1, 5, and 6 are shown in a dashed blue font with red starting dots and black arrows indicating stroke direction. The number 1 is formed by one stroke: a vertical line down (1). The number 5 is formed by two strokes: a vertical line down (1) and a curve to the right (2). The number 6 is formed by two strokes: a counter-clockwise circle (1) and a vertical line down (2).



Tracing practice for the equation 7 + 3 = 10. The page features three groups of leaves: four green leaves, two orange leaves, and a group of six leaves (four green and two orange). The numbers 7, 3, and 10 are shown in a dashed blue font with red starting dots and black arrows indicating stroke direction. The number 7 is formed by two strokes: a vertical line down (1) and a horizontal line across (2). The number 3 is formed by two strokes: a curve down (1) and a second curve down (2). The number 10 is formed by two strokes: a vertical line down (1) and a counter-clockwise circle (2).

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Tracing practice for the number 6. The number 6 is formed by adding 4 and 2. The number 4 is formed by a vertical line down (1) and a horizontal line across (2). The number 2 is formed by a curved line starting from the top (1) and a horizontal line across (2). The final number 6 is shown as a dashed line for tracing, with a red dot at the starting point and arrows indicating the direction of the strokes.

Tracing practice for the number 5. The number 5 is formed by adding 1 and 4. The number 1 is a vertical line down (1). The number 4 is formed by a vertical line down (1) and a horizontal line across (2). The number 5 is formed by a vertical line down (1) and a horizontal line across (2). The final number 5 is shown as a dashed line for tracing, with a red dot at the starting point and arrows indicating the direction of the strokes.

Tracing practice for the number 9. The number 9 is formed by adding 2 and 7. The number 2 is formed by a curved line starting from the top (1) and a horizontal line across (2). The number 7 is formed by a vertical line down (1) and a horizontal line across (2). The final number 9 is shown as a dashed line for tracing, with a red dot at the starting point and arrows indicating the direction of the strokes.

Tracing practice for the number 7. The number 7 is formed by adding 4 and 3. The number 4 is formed by a vertical line down (1) and a horizontal line across (2). The number 3 is formed by a curved line starting from the top (1) and a horizontal line across (2). The final number 7 is shown as a dashed line for tracing, with a red dot at the starting point and arrows indicating the direction of the strokes.

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Tracing practice for the equation 5 + 4 = 9. The number 5 is formed by a vertical line (1) and a curved line (2). The number 4 is formed by a vertical line (1) and a horizontal line (2). The number 9 is formed by a circular line (1) and a vertical line (2). The background features green leaves and orange leaves.

Tracing practice for the equation 2 + 6 = 8. The number 2 is formed by a curved line (1) and a horizontal line (2). The number 6 is formed by a circular line (1) and a horizontal line (2). The number 8 is formed by two circular lines (1 and 2). The background features green leaves and orange leaves.

Tracing practice for the equation 5 + 1 = 6. The number 5 is formed by a vertical line (1) and a curved line (2). The number 1 is a single vertical line (1). The number 6 is formed by a circular line (1) and a vertical line (2). The background features green leaves and orange leaves.

Tracing practice for the equation 7 + 3 = 10. The number 7 is formed by a vertical line (1) and a horizontal line (2). The number 3 is formed by a vertical line (1) and a curved line (2). The number 10 is formed by a vertical line (1) and a circular line (2). The background features green leaves and orange leaves.

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