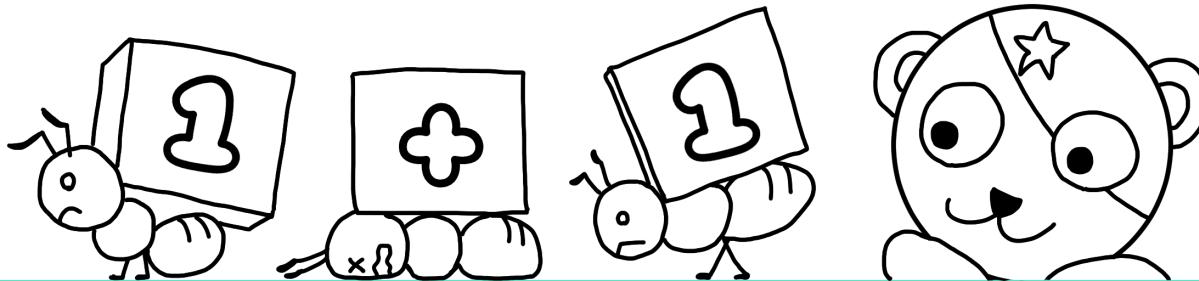


たしざんプリント

なまえ



$$3 + 2 = \boxed{}$$

Below the equation are three red apples under the '3' and two red apples under the '2'. To the right of the equals sign is a box containing seven red apples.

$$5 + 1 = \boxed{}$$

Below the equation are five red apples under the '5' and one red apple under the '1'. To the right of the equals sign is a box containing six red apples.

$$3 + 4 = \boxed{}$$

Below the equation are three red apples under the '3' and four red apples under the '4'. To the right of the equals sign is a box containing seven red apples.

$$2 + 8 = \boxed{}$$

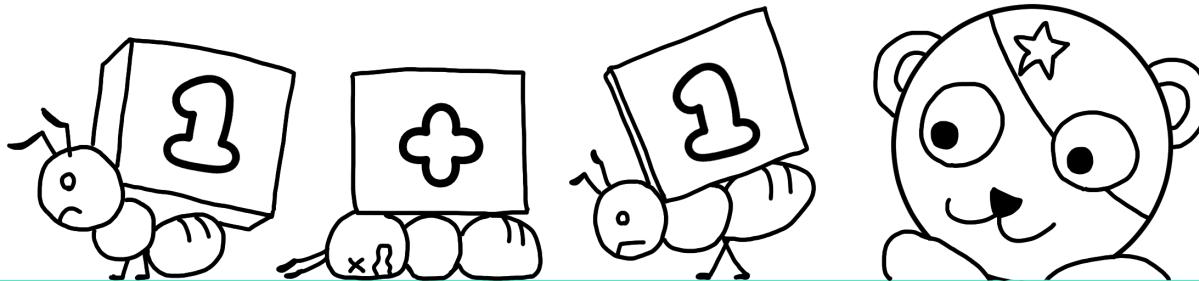
Below the equation are two red apples under the '2' and eight red apples under the '8'. To the right of the equals sign is a box containing ten red apples.

$$4 + 5 = \boxed{}$$

Below the equation are four red apples under the '4' and five red apples under the '5'. To the right of the equals sign is a box containing nine red apples.

たしざんプリント

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$$1 + 4 = \boxed{}$$
A vertical column of 1 apple under the '1', followed by a plus sign, then a vertical column of 4 apples under the '4'. To the right is a box for the answer and another vertical column of 5 apples below it.

$$6 + 3 = \boxed{}$$
A horizontal row of 6 apples under the '6', followed by a plus sign, then a horizontal row of 3 apples under the '3'. To the right is a box for the answer and a second horizontal row of 9 apples below it.

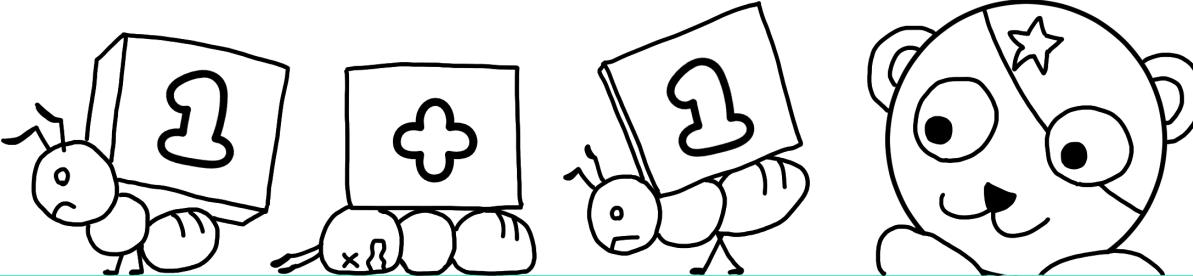
$$2 + 2 = \boxed{}$$
A vertical column of 2 apples under the '2', followed by a plus sign, then a vertical column of 2 apples under the '2'. To the right is a box for the answer and another vertical column of 4 apples below it.

$$5 + 3 = \boxed{}$$
A horizontal row of 5 apples under the '5', followed by a plus sign, then a horizontal row of 3 apples under the '3'. To the right is a box for the answer and a second horizontal row of 8 apples below it.

$$7 + 0 = \boxed{}$$
A horizontal row of 7 apples under the '7', followed by a plus sign, then a horizontal row of 0 apples under the '0'. To the right is a box for the answer and another horizontal row of 7 apples below it.

たしざんプリント

なまえ



$$3 + 7 = \boxed{}$$

3 + 7 =

$$0 + 4 = \boxed{}$$

0 + 4 =

$$6 + 2 = \boxed{}$$

6 + 2 =

$$4 + 4 = \boxed{}$$

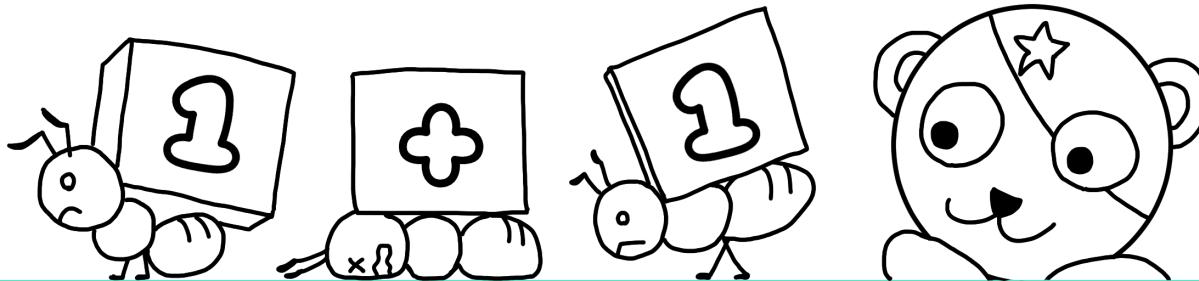
4 + 4 =

$$9 + 1 = \boxed{}$$

9 + 1 =

たしざんプリント

なまえ



$$5 + 2 = \boxed{}$$

5 + 2 = (7)

5 + 2 = (7)
5
+ 2
—
7

$$8 + 1 = \boxed{}$$

8 + 1 = (9)

8 + 1 = (9)
8
+ 1
—
9

$$6 + 4 = \boxed{}$$

6 + 4 = (10)

6 + 4 = (10)
6
+ 4
—
10

$$2 + 3 = \boxed{}$$

2 + 3 = (5)

2 + 3 = (5)
2
+ 3
—
5

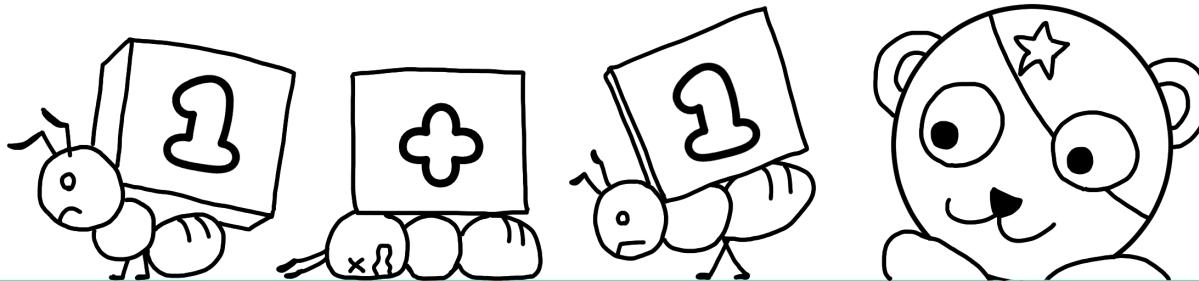
$$1 + 1 = \boxed{}$$

1 + 1 = (2)

1 + 1 = (2)
1
+ 1
—
2

たしざんプリント

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$$0 + 6 = \boxed{}$$
A group of 6 red apples arranged in two rows of three.

$$2 + 7 = \boxed{}$$
A group of 7 red apples arranged in two rows of three and one row of two.

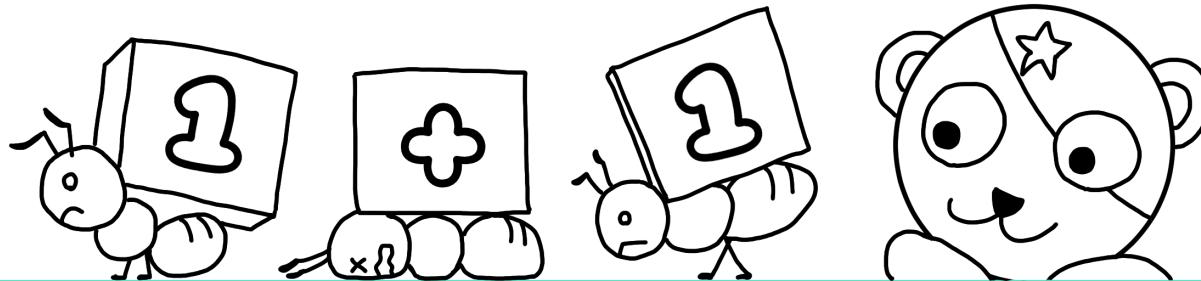
$$4 + 3 = \boxed{}$$
A group of 7 red apples arranged in two rows of three and one row of two.

$$8 + 2 = \boxed{}$$
A group of 10 red apples arranged in two rows of five.

$$5 + 1 = \boxed{}$$
A group of 6 red apples arranged in two rows of three and one row of two.

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$$2 + 2 = \boxed{}$$
A group of four red apples, one under each number '2' and one under the equals sign, representing the sum of the equation.

$$3 + 1 = \boxed{}$$
A group of four red apples, three under the number '3' and one under the plus sign, representing the sum of the equation.

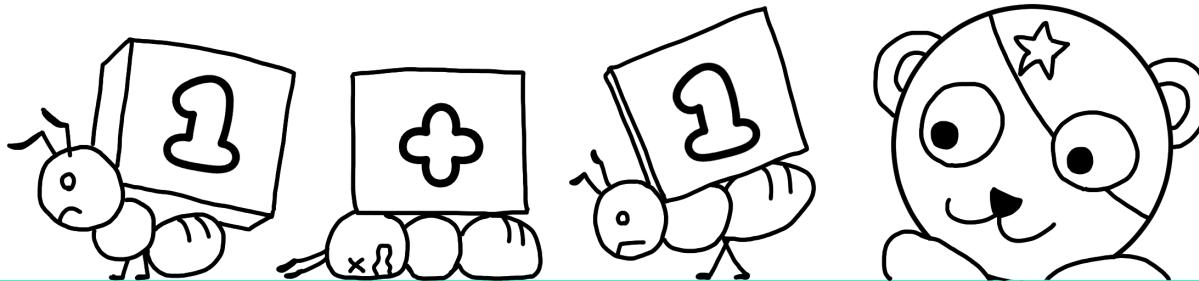
$$4 + 2 = \boxed{}$$
A group of six red apples, four under the number '4' and two under the plus sign, representing the sum of the equation.

$$0 + 3 = \boxed{}$$
A group of three red apples, all under the plus sign, representing the sum of the equation.

$$6 + 4 = \boxed{}$$
A group of ten red apples, six under the number '6' and four under the plus sign, representing the sum of the equation.

たしざんプリント

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$$8 + 1 = \boxed{}$$
A horizontal row of 8 red apples is positioned under the first digit '8'. A single red apple is positioned directly below the plus sign '+'. Another horizontal row of 8 red apples is positioned under the equals sign '='.

$$3 + 3 = \boxed{}$$
A horizontal row of 3 red apples is positioned under the first digit '3'. Another horizontal row of 3 red apples is positioned under the second digit '3'. A horizontal row of 6 red apples is positioned under the equals sign '='.

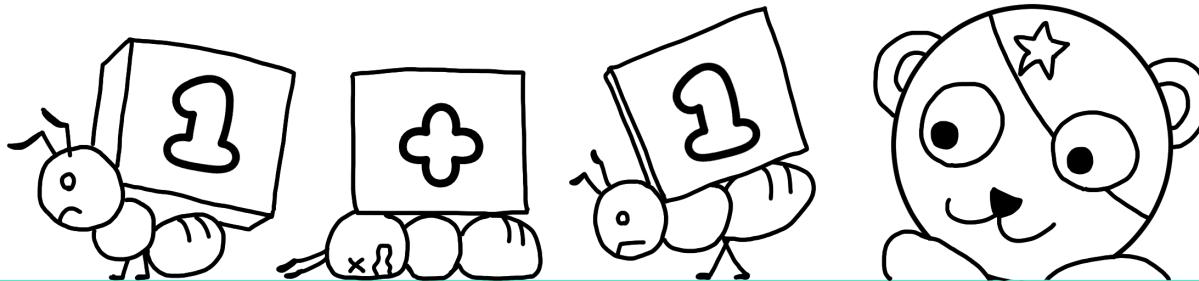
$$5 + 5 = \boxed{}$$
A horizontal row of 5 red apples is positioned under the first digit '5'. Another horizontal row of 5 red apples is positioned under the second digit '5'. A horizontal row of 10 red apples is positioned under the equals sign '='.

$$2 + 4 = \boxed{}$$
A horizontal row of 2 red apples is positioned under the first digit '2'. Another horizontal row of 4 red apples is positioned under the second digit '4'. A horizontal row of 6 red apples is positioned under the equals sign '='.

$$1 + 7 = \boxed{}$$
A single red apple is positioned directly below the plus sign '+'. Another horizontal row of 7 red apples is positioned under the second digit '7'. A horizontal row of 8 red apples is positioned under the equals sign '='.

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$$0 + 10 = \boxed{}$$
Below the equation, there are two groups of five red apples each, representing the numbers zero and ten respectively.

$$4 + 1 = \boxed{}$$
Below the equation, there are two groups of three red apples each, representing the numbers four and one respectively.

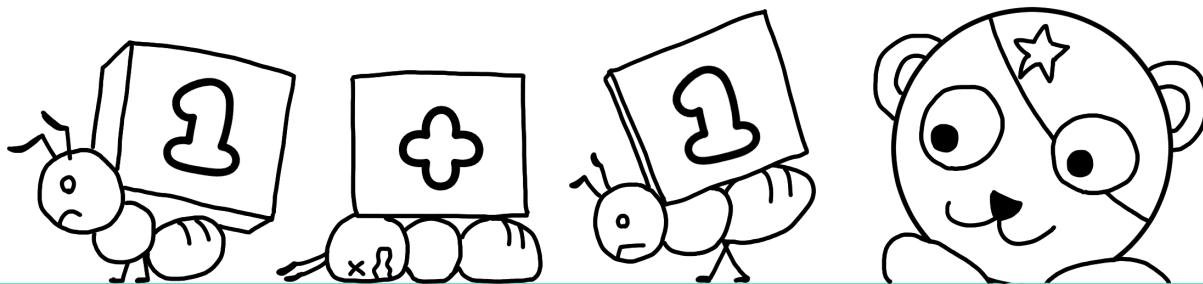
$$2 + 5 = \boxed{}$$
Below the equation, there are two groups of three red apples each, representing the numbers two and five respectively.

$$1 + 1 = \boxed{}$$
Below the equation, there are two groups of one red apple each, representing the numbers one and one respectively.

$$6 + 2 = \boxed{}$$
Below the equation, there are two groups of three red apples each, representing the numbers six and two respectively.

たしざんプリント

なまえ



$$0 + 0 = \boxed{}$$

$$q + | = \boxed{}$$
Below the equation, there are two groups of red apples. The first group, labeled 'q', contains 5 apples. The second group, labeled '|', contains 1 apple. The result is shown as a group of 6 apples.

$$6 + 4 = \boxed{}$$
Below the equation, there are two groups of red apples. The first group, labeled '6', contains 6 apples. The second group, labeled '4', contains 4 apples. The result is shown as a group of 10 apples.

$$5 + 3 = \boxed{}$$
Below the equation, there are two groups of red apples. The first group, labeled '5', contains 5 apples. The second group, labeled '3', contains 3 apples. The result is shown as a group of 8 apples.

$$| + 3 = \boxed{}$$
Below the equation, there are two groups of red apples. The first group, labeled '|', contains 1 apple. The second group, labeled '3', contains 3 apples. The result is shown as a group of 4 apples.