



A visual addition problem. On the left, a square contains 4 dots. This is followed by a plus sign (+). Then, another square contains 1 dot. This is followed by an equals sign (=). Finally, a circle is shown, which is currently empty.

A visual addition problem. On the left, a square contains 2 dots. This is followed by a plus sign (+). To the right of the plus sign is another square containing 4 dots. This is followed by an equals sign (=). To the right of the equals sign is a circle, which is the result of the addition.

A visual addition problem. On the left, a square box contains 5 dots. This is followed by a plus sign (+). To the right of the plus sign is another square box containing 2 dots. This is followed by an equals sign (=). On the far right is a circle box, which is currently empty.

A visual addition problem. On the left, a square contains 3 black dots. This is followed by a plus sign (+). To the right of the plus sign is another square containing 2 black dots. This is followed by an equals sign (=). To the right of the equals sign is a large, empty circle, intended for the student to draw the sum.

4 + 6 = ○

A visual addition problem. On the left, a square contains 4 black dots arranged in a 2x2 grid. To its right is a plus sign. Next is another square containing 3 black dots arranged in a triangle (1 dot at the top, 2 dots below it). To the right of this is an equals sign. Finally, on the far right, is a large, empty circle with a thin black outline, intended for the student to write the sum.

A visual addition problem. On the left, a square contains 5 dots. Next to it is a plus sign. Then, another square contains 3 dots. This is followed by an equals sign and a large empty circle for the answer.

A visual addition problem. On the left, a square contains 6 black dots arranged in two columns of three. To its right is a plus sign. Next is another square containing 3 black dots arranged in a diagonal line from top-left to bottom-right. To the right of this is an equals sign. Finally, on the far right, is an empty circle with a brown outline, intended for the student to write the sum.

A visual equation: a square containing 3 dots plus a square containing 1 dot equals a circle.

4 + 5 =

A visual addition problem. On the left, a square contains 1 black dot. To its right is a plus sign. Next is another square containing 6 black dots arranged in two columns of three. To its right is an equals sign. Finally, on the right, is a large empty circle with a thin black outline, intended for the student to write the sum.

