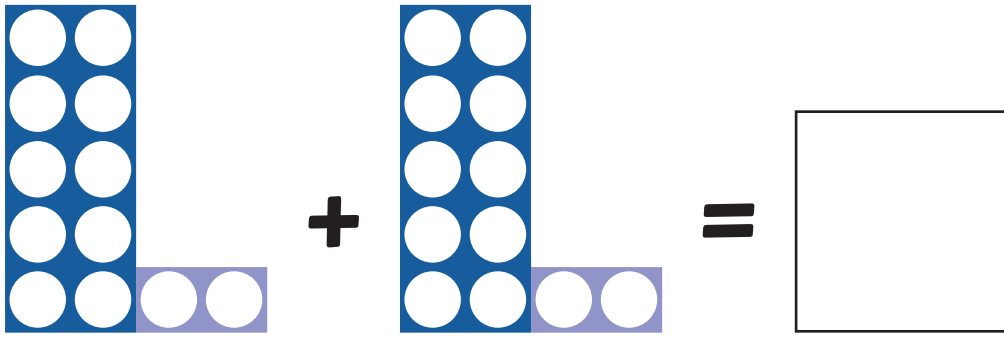


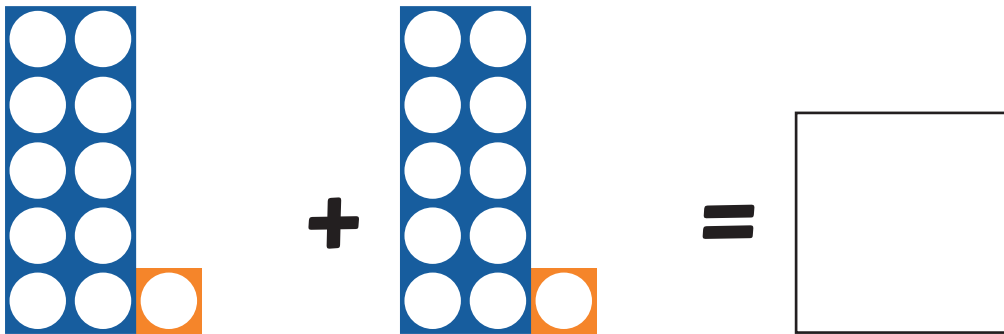
# Number Shape Addition within 30

Use the number shapes to work out the answers to each addition question.



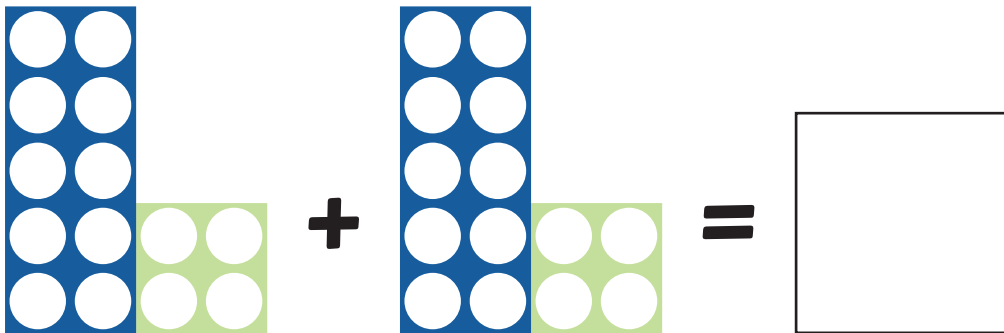
A number shape consisting of a vertical bar of 10 circles (5 in each of two columns) and a horizontal bar of 2 circles, totaling 12. This is added to another identical number shape. The result is an empty square box.

$$12 + 12 = \square$$



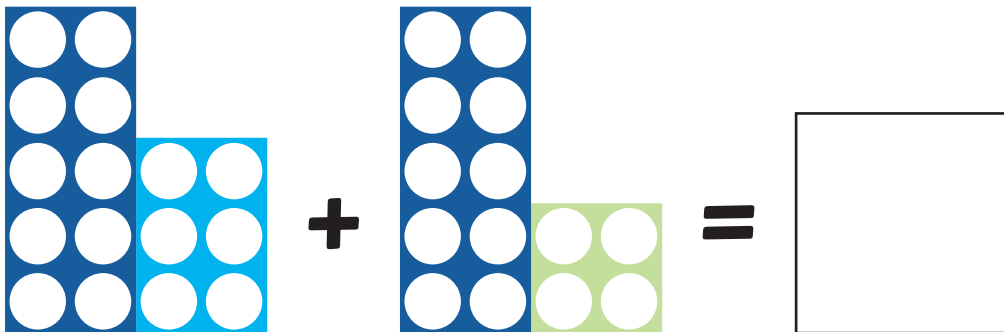
A number shape consisting of a vertical bar of 10 circles (5 in each of two columns) and a horizontal bar of 1 circle, totaling 11. This is added to another identical number shape. The result is an empty square box.

$$11 + 11 = \square$$



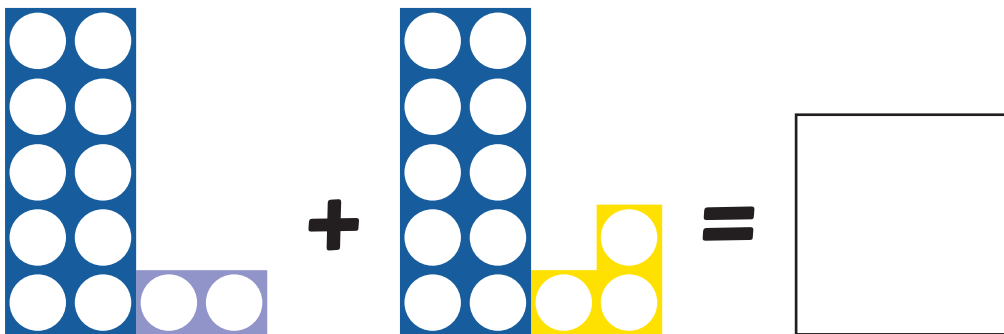
A number shape consisting of a vertical bar of 10 circles (5 in each of two columns) and a horizontal bar of 4 circles, totaling 14. This is added to another identical number shape. The result is an empty square box.

$$14 + 14 = \square$$



A number shape consisting of a vertical bar of 10 circles (5 in each of two columns) and a horizontal bar of 6 circles, totaling 16. This is added to a number shape consisting of a vertical bar of 10 circles (5 in each of two columns) and a horizontal bar of 4 circles, totaling 14. The result is an empty square box.

$$16 + 14 = \square$$



A number shape consisting of a vertical bar of 10 circles (5 in each of two columns) and a horizontal bar of 2 circles, totaling 12. This is added to a number shape consisting of a vertical bar of 10 circles (5 in each of two columns) and a horizontal bar of 3 circles, totaling 13. The result is an empty square box.

$$12 + 13 = \square$$



