

# דוגמה



$$7 + 5 = 12$$

3

2



$$6 + 5 = 11$$

4

1



$$\textcircled{7} + \textcircled{4} = \textcircled{\quad}$$



$$\textcircled{6} + \textcircled{5} = \textcircled{\quad}$$



$$\textcircled{7} + \textcircled{5} = \textcircled{\quad}$$



$$\textcircled{6} + \textcircled{6} = \textcircled{\quad}$$



$$7 + 7 = \bigcirc$$

Two empty rectangular boxes are positioned below the second '7' in the equation above. Lines connect the top corners of these boxes to the bottom corners of the second '7'.



$$7 + 6 = \bigcirc$$

Two empty rectangular boxes are positioned below the '6' in the equation above. Lines connect the top corners of these boxes to the bottom corners of the '6'.



$$8 + 6 = \bigcirc$$

Two empty rectangular boxes are positioned below the number 6 in the equation above. Two lines connect the top corners of these boxes to the bottom corners of the circle containing the number 6, forming a triangular shape.



$$8 + 5 = \bigcirc$$

Two empty rectangular boxes are positioned below the number 5 in the equation above. Two lines connect the top corners of these boxes to the bottom corners of the circle containing the number 5, forming a triangular shape.



$$9 + 6 = \bigcirc$$

Two empty rectangular boxes are positioned below the number 6 in the equation above. Two lines connect the top corners of these boxes to the bottom corners of the number 6, forming a triangular shape that suggests a decomposition of the number 6 into two parts.



$$9 + 5 = \bigcirc$$

Two empty rectangular boxes are positioned below the number 5 in the equation above. Two lines connect the top corners of these boxes to the bottom corners of the number 5, forming a triangular shape that suggests a decomposition of the number 5 into two parts.



$$7 + 6 = \bigcirc$$



$$6 + 5 = \bigcirc$$



$$9 + 4 = \bigcirc$$

Two empty rectangular boxes are positioned below the number 4 in the equation above. Two lines connect the top corners of these boxes to the bottom corners of the circle containing the number 4, forming a triangular shape.



$$9 + 3 = \bigcirc$$

Two empty rectangular boxes are positioned below the number 3 in the equation above. Two lines connect the top corners of these boxes to the bottom corners of the circle containing the number 3, forming a triangular shape.





$$9 + 9 = \bigcirc$$



$$9 + 5 = \bigcirc$$



$$9 + 8 = \bigcirc$$



$$8 + 9 = \bigcirc$$



$$\textcircled{6} + \textcircled{6} = \textcircled{\quad}$$



$$\textcircled{5} + \textcircled{6} = \textcircled{\quad}$$



$$7 + 4 = \bigcirc$$



$$4 + 7 = \bigcirc$$



$$8 + 4 = \bigcirc$$

Two empty rectangular boxes are connected by lines to the number 4 in the equation above, intended for students to write the decomposition of 4.



$$8 + 3 = \bigcirc$$

Two empty rectangular boxes are connected by lines to the number 3 in the equation above, intended for students to write the decomposition of 3.



$$\bigcirc + \bigcirc = \bigcirc$$

Two lines connect the bottom of the second circle to two empty rectangular boxes below it.



$$\bigcirc + \bigcirc = \bigcirc$$

Two lines connect the bottom of the second circle to two empty rectangular boxes below it.