

Įrašyk, kiek saldainių yra vienoje krūvelėje, kiek kitoje. Atlik sudėties veiksmą ir įrašyk teisingą atsakymą

Diagram showing 2 candies (one blue, one green) and 1 candy bar (purple and orange striped) being added together. Below the candies is a small orange square, and below the candy bar is another small orange square. To the right of the plus sign is an equals sign, followed by a large orange square for the answer.

Diagram showing 5 candies (two blue and pink striped, three purple and orange striped) and 3 candies (one pink round, two red square) being added together. Below the first group of candies is a small orange square, and below the second group is another small orange square. To the right of the plus sign is an equals sign, followed by a large orange square for the answer.

Diagram showing 3 candies (two red square, one blue and pink striped) and 5 candies (two blue, three green) being added together. Below the first group of candies is a small orange square, and below the second group is another small orange square. To the right of the plus sign is an equals sign, followed by a large orange square for the answer.

Įrašyk, kiek saldinių yra vienoje krūvelėje, kiek kitoje. Atlik sudėties veiksmą ir įrašyk teisingą atsakymą.

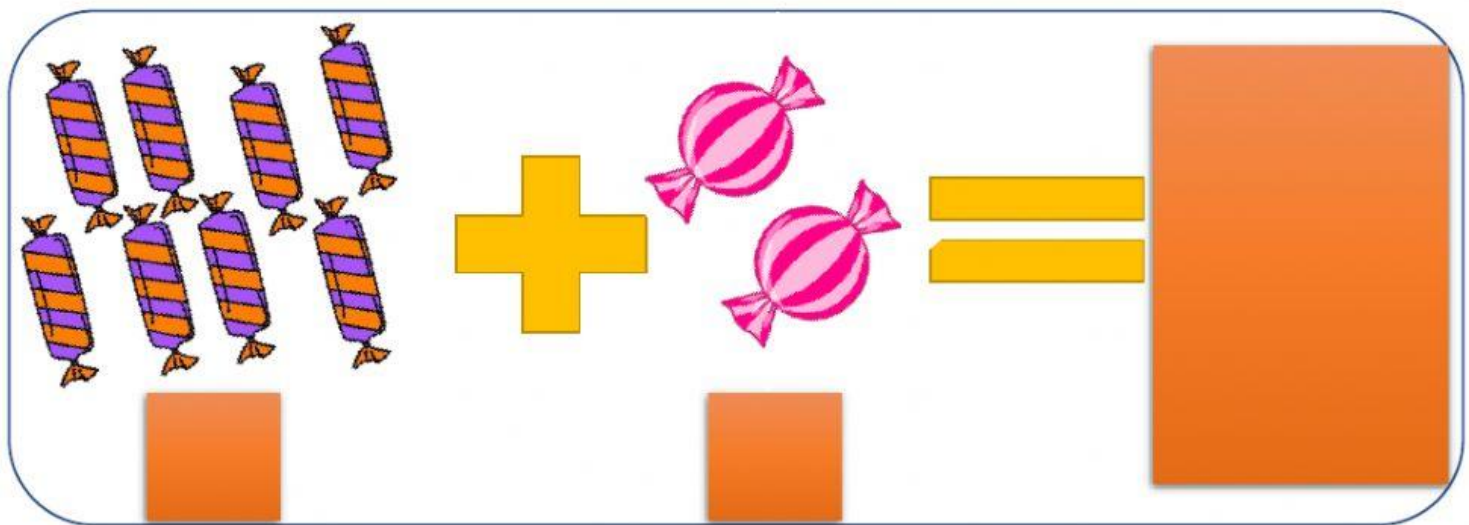


Diagram illustrating an addition problem using candies. On the left, there are 8 purple and orange striped candies arranged in two rows of four. Below them is a small orange square box. In the middle is a large yellow plus sign. To the right of the plus sign are 2 pink round candies arranged in a vertical column. Below them is another small orange square box. To the right of the candies is a large yellow equals sign. Further right is a large orange rectangular box for the answer.

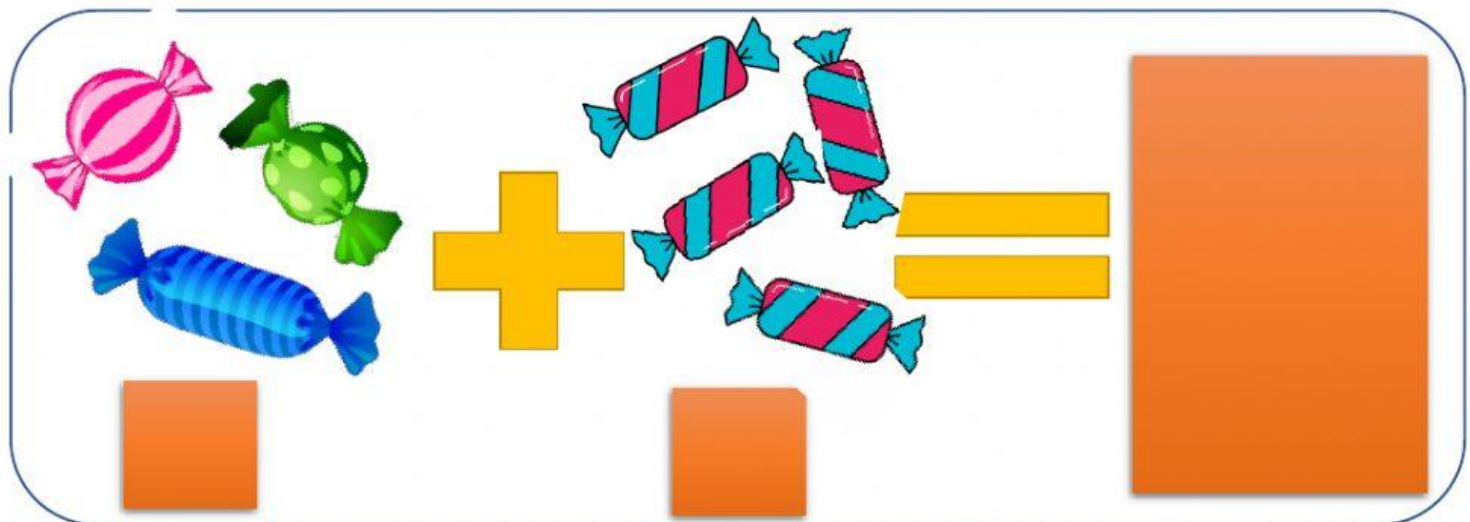


Diagram illustrating an addition problem using candies. On the left, there are 4 candies: 1 pink round, 1 green round, 1 blue striped, and 1 green round. Below them is a small orange square box. In the middle is a large yellow plus sign. To the right of the plus sign are 4 pink and blue striped candies arranged in a cluster. Below them is another small orange square box. To the right of the candies is a large yellow equals sign. Further right is a large orange rectangular box for the answer.

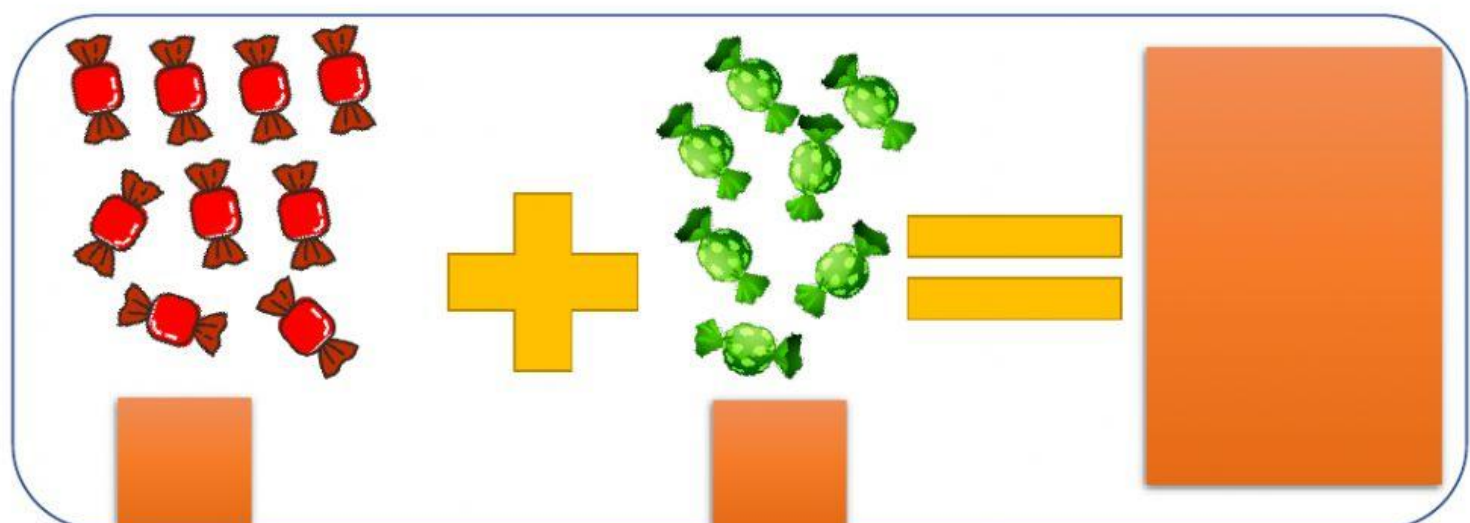


Diagram illustrating an addition problem using candies. On the left, there are 10 red round candies arranged in two rows of five. Below them is a small orange square box. In the middle is a large yellow plus sign. To the right of the plus sign are 8 green round candies arranged in a cluster. Below them is another small orange square box. To the right of the candies is a large yellow equals sign. Further right is a large orange rectangular box for the answer.