

# SUBTRACTION

Write the matching numbers in the box. Then write the answer.

A subtraction problem using burgers. On the left, there are two burgers. In the middle, there is a minus sign. On the right, there is one burger. To the right of the minus sign is an equals sign, followed by one burger. Below the two burgers on the left is a square box containing the number 2. Below the one burger in the middle is a square box containing the number 1. Below the one burger on the right is a square box containing the number 1.

$$2 - 1 = 1$$

A subtraction problem using pizza slices. On the left, there are three slices. In the middle, there is a minus sign. On the right, there are two slices. To the right of the minus sign is an equals sign, followed by one slice. Below the three slices on the left is an empty square box. Below the two slices in the middle is an empty square box. Below the one slice on the right is an empty square box.

$$\square - \square = \square$$

A subtraction problem using sandwiches. On the left, there are four sandwiches. In the middle, there is a minus sign. On the right, there are two sandwiches. To the right of the minus sign is an equals sign, followed by two sandwiches. Below the four sandwiches on the left is an empty square box. Below the two sandwiches in the middle is an empty square box. Below the two sandwiches on the right is an empty square box.

$$\square - \square = \square$$

A subtraction problem using ice cream cones. On the left, there are five cones. In the middle, there is a minus sign. On the right, there are two cones. To the right of the minus sign is an equals sign, followed by three cones. Below the five cones on the left is an empty square box. Below the two cones in the middle is an empty square box. Below the three cones on the right is an empty square box.

$$\square - \square = \square$$