

Name \_\_\_\_\_

# Addition with base 10 blocks.

A grid of base 10 blocks representing the addition of 23 and 24. The first number, 23, is shown as two green 10x10 squares (20) and three blue 1x10 rods (3). The second number, 24, is shown as two green 10x10 squares (20) and four blue 1x10 rods (4). A plus sign is between the two numbers. To the right is an empty box for the answer.

A grid of base 10 blocks representing the addition of 14 and 23. The first number, 14, is shown as one green 10x10 square (10) and four blue 1x10 rods (4). The second number, 23, is shown as two green 10x10 squares (20) and three blue 1x10 rods (3). A plus sign is between the two numbers. To the right is an empty box for the answer.

A grid of base 10 blocks representing the addition of 32 and 35. The first number, 32, is shown as three green 10x10 squares (30) and two blue 1x10 rods (2). The second number, 35, is shown as three green 10x10 squares (30) and five blue 1x10 rods (5). A plus sign is between the two numbers. To the right is an empty box for the answer.

A grid of base 10 blocks representing the addition of 24 and 23. The first number, 24, is shown as two green 10x10 squares (20) and four blue 1x10 rods (4). The second number, 23, is shown as two green 10x10 squares (20) and three blue 1x10 rods (3). A plus sign is between the two numbers. To the right is an empty box for the answer.

A grid of base 10 blocks representing the addition of 23 and 44. The first number, 23, is shown as two green 10x10 squares (20) and three blue 1x10 rods (3). The second number, 44, is shown as four blue 1x10 rods (40) and four yellow 1x1 blocks (4). A plus sign is between the two numbers. To the right is an empty box for the answer.