

$$246 \div 2.3$$

The image shows two empty 10x10 grids on a light green background. The left grid has the numbers 2, 4, and 6 in the top row. Below them are empty boxes: one box below 2, one box below 4, and one box below 6. The right grid has the numbers 2 and 3 in the top row. Below them are empty boxes: one box below 2, one box below 3, and one box below the space between 2 and 3. A thick black L-shaped line is at the top-left of the right grid.

$$89 \div 9.34$$

A 10x10 grid with the following numbers in the top row: 8, 9, 9, 3, 4. All other cells are empty boxes.

$561 \div 6.7$

The diagram shows two sets of boxes for a number line. The left set has boxes labeled 5, 6, 1, and a blank box, with a vertical line to the right. The right set has boxes labeled 6 and 7, with a vertical line to the right.