



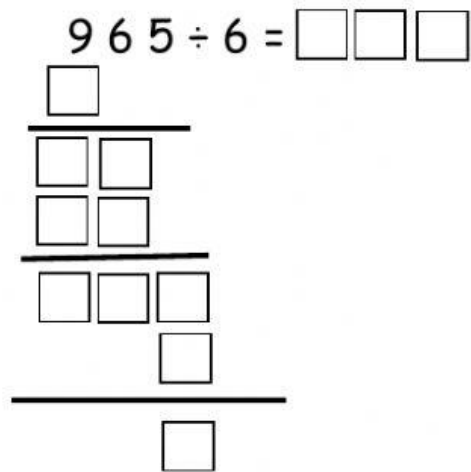
$$452 \div 3 = \square\square\square$$

$839 \div 4 = \square\square\square$

The diagram consists of several boxes arranged in a vertical sequence, with horizontal lines separating some of them. From top to bottom: a single box; a horizontal line; two boxes side-by-side; a single box centered below the two; a horizontal line; two boxes side-by-side; another horizontal line; and finally two boxes side-by-side at the bottom.

$287 \div 5 = \square\square$





$$562 \div 2 = \square\square\square$$