**Name:**

Solve the following simultaneous linear equation by the elimination method.

$x + 2y = 3$ *and* $3x + 4y = 5$.

$x + 2y = 3$ → ①

$3x + 4y = 5$ → ②

① × 2: $\square + \square = \square$ → ③

② $\square$ ③ : $\square = \square$

Substitute $x = \square$ into ①:

$\square + \square = \square$

$\square = \square + \square$

$\square = \square$

$\square = \square$

Hence, the solution is $x = \square$ and $y = \square$

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