

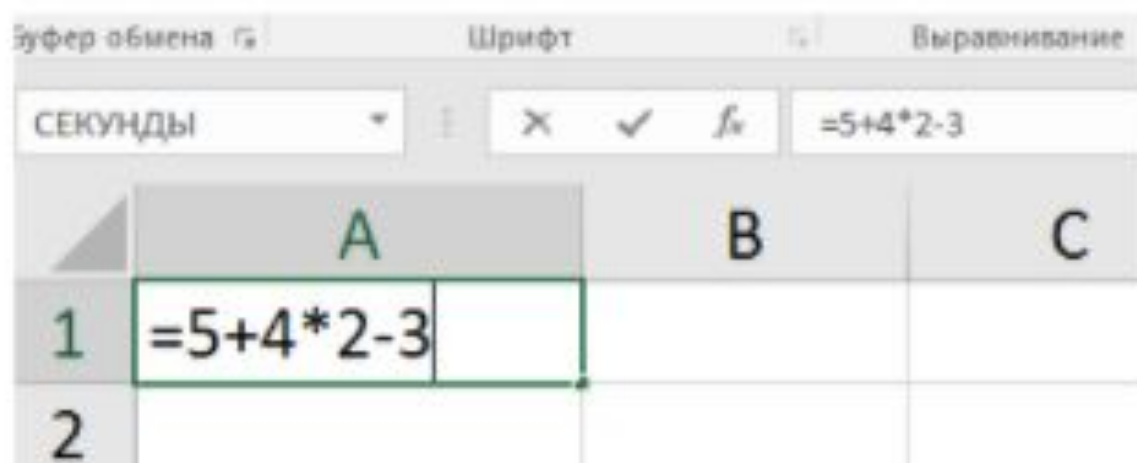
# Самостоятельная работа

**2.7. Функции электронных таблиц. Построение диаграмм.  
Решение задач средствами MS Excel.**

The image shows a screenshot of an Excel spreadsheet. At the top, the formula bar displays 'A1' on the left, followed by a dropdown arrow, a vertical line, and three icons: a red 'X' for cancel, a green checkmark for confirm, and a function icon 'fx'. To the right of these icons, the text '5+4' is entered. Below the formula bar is a grid of cells. The first row has two columns: 'A' and 'B'. The first column has two rows: '1' and '2'. Cell A1 is selected and contains the text '5+4'. Cell B1 is highlighted in green. Cell A2 is empty. Cell B2 is empty.

|   | A   | B |
|---|-----|---|
| 1 | 5+4 |   |
| 2 |     |   |

Что отобразится в ячейке, после завершения ввода "5+4"?



Что отобразится в ячейке после завершения ввода " $=5+4*2-3$ "?

The image shows an Excel spreadsheet with the following data:

|   | A | B | C | D  | E |
|---|---|---|---|----|---|
| 1 | 5 | 6 | 1 | 10 |   |
| 2 | 4 | 7 | 4 |    |   |
| 3 | 3 | 8 | 8 |    |   |
| 4 |   |   |   |    |   |

The formula bar shows the formula  $=B1+A\$2$ . A green arrow points downwards from cell D1, indicating the direction of the autofill operation.

Что будет результатом автозаполнения желтой и зеленой ячеек?

The image shows an Excel spreadsheet with the following data:

|   | A | B | C | D  | E | F | G |
|---|---|---|---|----|---|---|---|
| 1 | 5 | 6 | 1 | 10 |   |   |   |
| 2 | 4 | 7 | 4 |    |   |   |   |
| 3 | 3 | 8 | 8 |    |   |   |   |
| 4 |   |   |   |    |   |   |   |

The formula bar shows the formula `=B1+A$2`. A green arrow points from cell D1 to cell E1. Cell E1 is highlighted in yellow, and cell F1 is highlighted in green.

Что будет результатом автозаполнения желтой и зеленой ячеек?

|   | A  | B | C    | D | E | F | G            | H |
|---|----|---|------|---|---|---|--------------|---|
| 1 | 15 | 6 | -100 | 4 | 0 |   | =МАКС(B1:E1) |   |
| 2 |    |   |      |   |   |   |              |   |
| 3 |    |   |      |   |   |   |              |   |

Что будет результатом вычисления функции  
МАКС(B1:E1)