## Presentation cards 2

| The chosen exercise for our <br> presentation is ... <br> The members of the group are <br> $\ldots$ | According to order of operations, <br> always reading from the left, the <br> first step is to solve (read the <br> operation and highlight it) <br> because ... | Then, we note down the result of <br> the selected operation which <br> is ... | The next step, always reading <br> from the left, is to select the next <br> operation to be done which is <br> read the operation and highlight <br> it) because ... |
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| Then, again, we note down the <br> result of the selected operation <br> which is ... | $\ldots$ | Finally, only one operation <br> remains, which is (read the <br> operation and highlight it) |  |
| we note down the result of the <br> exercise and check it with the <br> scientific calculator (do it and <br> read aloud the keys you press in <br> your calculator to inform the <br> class what you are doing) |  |  |  |

