

Modele matematice:

$\text{sterge}(l_1 l_2 \dots l_n, \text{index}, \text{nr}, \text{rez}) = \{ \emptyset, \text{daca } n < 2$

$l_1 \oplus \text{sterge}(l_2 \dots l_n, \text{index} + 1, \text{nr}, \text{rez}), \text{daca } \text{index} \neq \text{nr}$

$\text{sterge}(l_2 \dots l_n, \text{index} + 1, \text{nr} * 2 + 1, \text{rez}), \text{daca } \text{index} = \text{nr}$

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$\text{sterge_main}(l_1 l_2 \dots l_n, \text{rez}) = \text{sterge}(l_1 l_2 \dots l_n, 1, 1, \text{rez})$

Modele de flux:

- $\text{sterge}: (i, i, i, o), (i, i, i, i)$
- $\text{sterge_main}: (i, o), (i, i)$