

A trace has been found.

Abbreviations
$\sim M\_4 = \text{senc}(\text{secretB}, \text{exp}(\text{exp}(\text{g}, \text{eadd}(\text{x\_1}, \text{emul}(\text{a\_3}, \text{eadd}(\text{exp}(\text{g}, \text{x\_1}), \text{operation}))))), \text{eadd}(\text{y\_1}, \text{emul}(\text{b\_3}, \text{eadd}(\text{exp}(\text{g}, \text{y\_1}), \text{operation}))))))$
$\sim M\_5 = \text{senc}(\text{secretA}, \text{exp}(\text{exp}(\text{g}, \text{eadd}(\text{y\_1}, \text{emul}(\text{b\_3}, \text{eadd}(\text{exp}(\text{g}, \text{y\_1}), \text{operation}))))), \text{eadd}(\text{x\_1}, \text{emul}(\text{a\_3}, \text{eadd}(\text{exp}(\text{g}, \text{x\_1}), \text{operation}))))))$

