Abbreviations $\sim M_13 = \text{senc}(\text{secretA}, \text{h2}(\text{exp}(\text{exp}(\text{g,eadd}(\text{a_6}, \text{eadd}(\text{skB_1}, \text{emul}(\text{s_1}, \text{h1}(\text{idB}, \text{exp}(\text{g,skB_1}))))))), \text{eadd}(\text{eadd}(\text{skA_1}, \text{emul}(\text{h1}(\text{idA}, \text{exp}(\text{g,skA_1})), \text{s_1})), \text{x_3})), \text{exp}(\text{exp}(\text{g,a_6}), \text{x_3})))$

))),eadd(eadd(A trace has been found.

