eqv_mod_subset[13,42]

$a \equiv b \ (\mathrm{mod}\ s\ \mathrm{in}\ g) \ \equiv_{\mathrm{def}}\ s(a * (\sim(b)))$

clarification:

$a \equiv b \ (\mathrm{mod}\ s\ \mathrm{in}\ g) \ \equiv_{\mathrm{def}}\ s(a\ (*g)\ ((\sim g)(b)))$

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http://www.nuprl.org/FDLcontent/p0_400045_/p78_51135_{eqv_mod_subset}.html