int_op_minus[13,42]

$\forall g$:Group{i}, e:$|g|$, a:$\mathbb{Z}$. -a x(∗;e;∼) e = ∼(a x(∗;e;∼) e) ∈ $|g|$

http://www.nuprl.org/FDLcontent/p0_400045_/p78_52083_{int_op_minus}.html