map_map[2,24]

$\forall A,\ B,\ C{:}\mathrm{Type},\ f{:}(A{\to}B),\ g{:}(B{\to}C),\ as{:}A\ \mathrm{List}.\ \mathrm{map}(g;\mathrm{map}(f;as)) = \mathrm{map}(g \circ f;as) \in C\ \mathrm{List}$

http://www.nuprl.org/FDLcontent/p0_399846_/p83_6691_{map_map}.html