qadd_grp[11,40]

qadd_grp $\equiv_{\text{def}}$ <rationals, $\lambda x,y.$ qeq$(x; y)$, $\lambda x,y.$ q_le$(x; y)$, $\lambda x,y.$ $x + y$, 0, $\lambda x.$-(x)>

clarification:

qadd_grp $\equiv_{\text{def}}$ <rationals, $\lambda x,y.$ qeq$(x; y)$, $\lambda x,y.$ q_le$(x; y)$, $\lambda x,y.$ $x + y$, 0, $\lambda x.(-1) * x$>