eq_atom1^{0,22}

eq_atom\$n(x;y) $\equiv_{\text{def}}$ if x=1 y then true$_2$ else false$_2$

clarification:

eq_atom\$n(x;y) $\equiv_{\text{def}}$ atom_eq{\$n:n}(x; y; true$_2$; false$_2$)