$$expr \leftarrow \textit{negate-2}\ \{expr\colon expr\}$$

$$\xrightarrow{\ }$$

match c

$n + \circ\ \rightarrow\ -n + \circ$

else $\rightarrow$ **match** c

$$n' + \frac{1}{2+\circ}\ \rightarrow\ \left(-n' - 1\right) + \frac{1}{2+\circ}$$

else $\rightarrow$ $?$

where

$c =$ `clojure/kernel/unquote`
   `body` $\mapsto$ $expr$