$$\mathcal{V}(c) = \bigvee_{s} \\ \mathcal{V}(e_i) = \bigvee_{v_i} \underbrace{\begin{array}{c} \widehat{\Omega}_i \\ \widehat{\nabla}_i \\ \widehat{\nabla}_i \end{array}} \quad \mathcal{V}\left( \underbrace{\begin{array}{c} \text{if } c \text{ then MNil} \\ \underline{else} \text{ MCons}(e_1, e_2) \end{array}}_{\mathcal{V}(e_i)} \right) = \underbrace{\begin{array}{c} \text{MNil} \\ \widehat{\Omega}(s) \\ \widehat{\nabla}_i \\ \widehat$$