



$$\mathcal{V}(c) =$$


A diagram showing a variable  $c'$  with a box labeled  $\boxed{\text{tf}}$  pointing to it.

$$\mathcal{V}(e_i) =$$


A diagram showing a variable  $v_i$  with a box labeled  $\boxed{\text{tf}_i}$  pointing to it.

$$\mathcal{V}\left(\begin{array}{l} \text{if } c \text{ then } \text{MNil} \\ \text{else } \text{MCons}(e_1, e_2) \end{array}\right) =$$

