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**with**  $\text{op}^{\downarrow} x \mapsto M$  **as**  $y$  **do**  $\text{op}'^{\uparrow} (V, N)$

$\rightsquigarrow \text{op}'^{\uparrow} (V, \text{with } \text{op}^{\downarrow} x \mapsto M \text{ as } y \text{ do } N)$