

## **map-eval**<sup>11,40</sup>

`map-eval(x.f(x);L)`

$\equiv_{\text{def}} \text{rec-case}(L) \text{ of } [] \Rightarrow [] \mid a::b \Rightarrow r.\text{callbyvalue}(f(a);a.\text{callbyvalue}(r;b.[a / b]))$