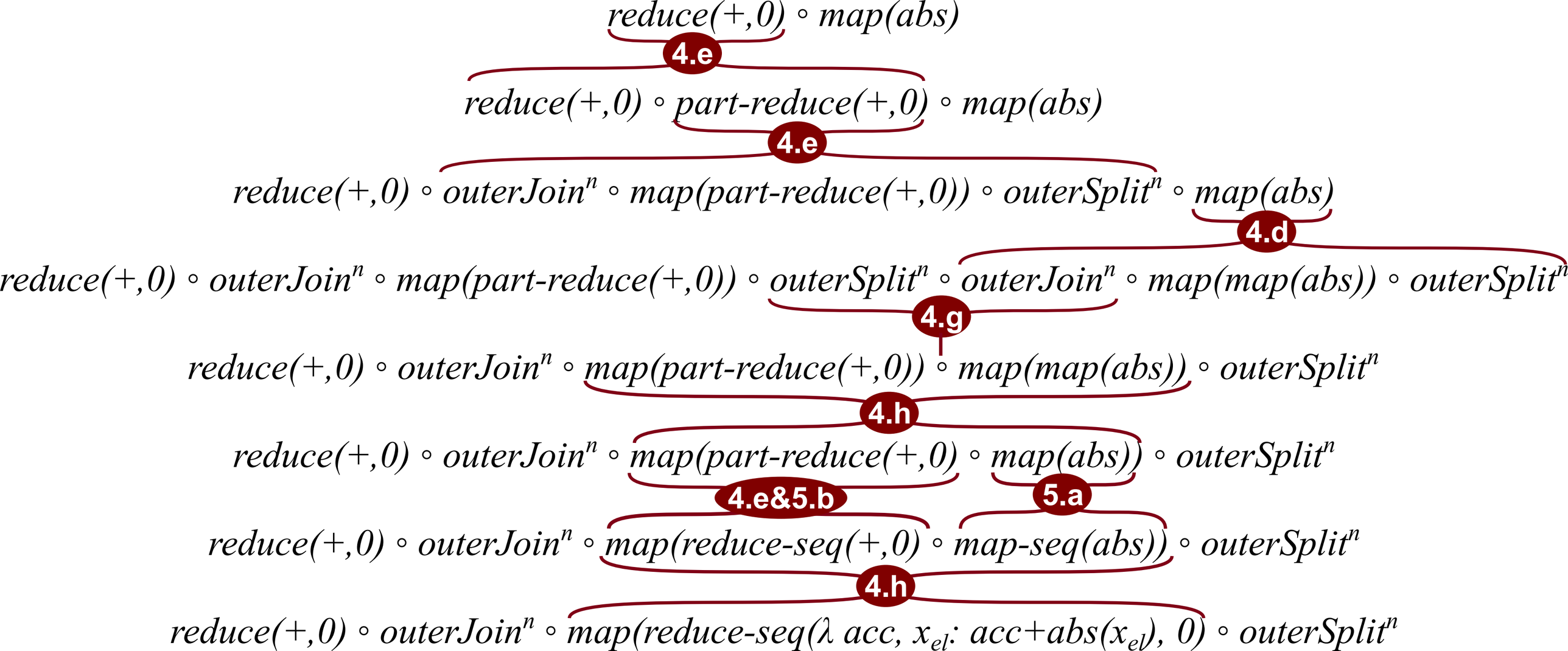
reduce(+,0) ∘ map(abs)
4.e
reduce(+,0) ∘ part-reduce(+,0) ∘ map(abs)
4.e
reduce(+,0) ∘ outerJoin^n ∘ map(part-reduce(+,0)) ∘ outerSplit^n ∘ map(abs)
4.d
reduce(+,0) ∘ outerJoin^n ∘ map(part-reduce(+,0)) ∘ outerSplit^n ∘ outerJoin^n ∘ map(map(abs)) ∘ outerSplit^n
4.g
reduce(+,0) ∘ outerJoin^n ∘ map(part-reduce(+,0)) ∘ map(map(abs)) ∘ outerSplit^n
4.h
reduce(+,0) ∘ outerJoin^n ∘ map(part-reduce(+,0) ∘ map(abs)) ∘ outerSplit^n
4.e&5.b
5.a
reduce(+,0) ∘ outerJoin^n ∘ map(reduce-seq(+,0) ∘ map-seq(abs)) ∘ outerSplit^n
4.h
reduce(+,0) ∘ outerJoin^n ∘ map(reduce-seq(λ acc, x_el: acc+abs(x_el), 0) ∘ outerSplit^n