$$reduce(+,0) \circ map(abs)$$

$$reduce(+,0) \circ part-reduce(+,0) \circ map(abs)$$

$$reduce(+,0) \circ outerJoin^n \circ map(part-reduce(+,0)) \circ outerSplit^n \circ map(abs)$$

$$reduce(+,0) \circ outerJoin^n \circ map(part-reduce(+,0)) \circ outerSplit^n \circ outerJoin^n \circ map(map(abs)) \circ outerSplit^n$$

$$reduce(+,0) \circ outerJoin^n \circ map(part-reduce(+,0)) \circ map(map(abs)) \circ outerSplit^n$$

$$reduce(+,0) \circ outerJoin^n \circ map(part-reduce(+,0)) \circ map(abs) \circ outerSplit^n$$

$$reduce(+,0) \circ outerJoin^n \circ map(reduce-seq(+,0) \circ map-seq(abs)) \circ outerSplit^n$$

$$reduce(+,0) \circ outerJoin^n \circ map(reduce-seq(+,0) \circ map-seq(abs)) \circ outerSplit^n$$

$$reduce(+,0) \circ outerJoin^n \circ map(reduce-seq(+,0) \circ map-seq(abs)) \circ outerSplit^n$$