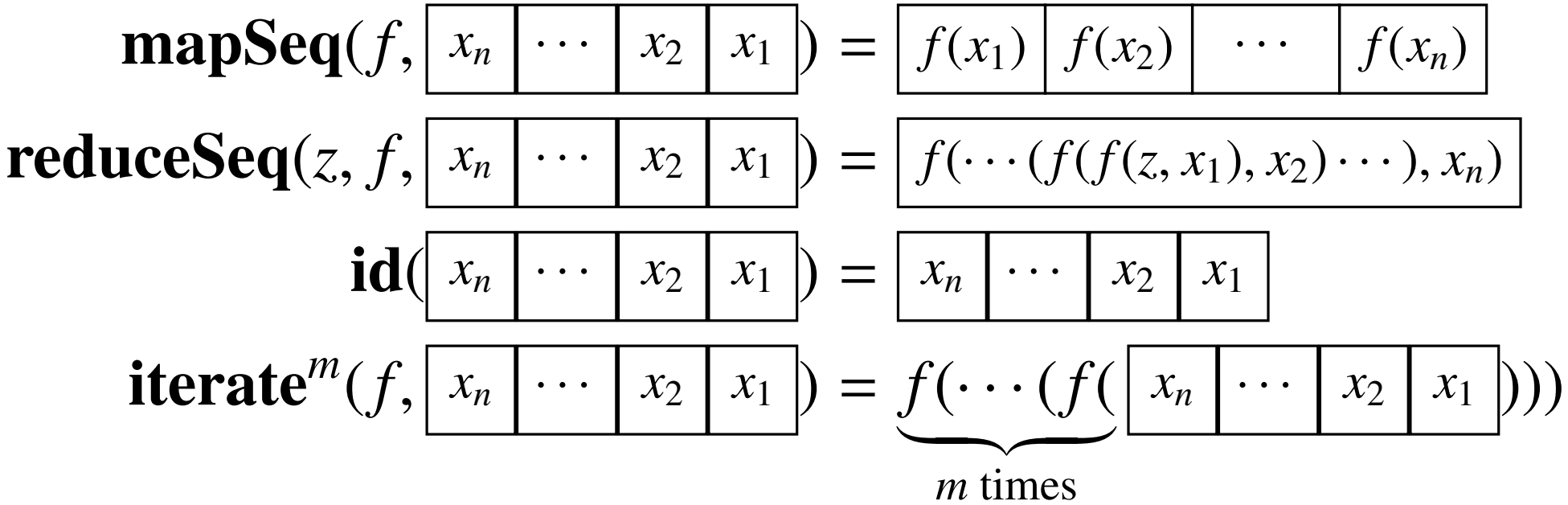
mapSeq(f, | x_n | ··· | x_2 | x_1 |) = | f(x_1) | f(x_2) | ··· | f(x_n) |
reduceSeq(z, f, | x_n | ··· | x_2 | x_1 |) = | f(···(f(f(z, x_1), x_2)···), x_n) |
id(| x_n | ··· | x_2 | x_1 |) = | x_n | ··· | x_2 | x_1 |
iterate^m(f, | x_n | ··· | x_2 | x_1 |) = f(···(f(| x_n | ··· | x_2 | x_1 |)))
m times