

x1 = map2(f0, x2)

Kernel 1

x3 = map2(f, x1)

Kernel 2

(y1, y2, y3) = map2(f1, x1, x2[1])

**map2(fn real (real y2i, real y1i
, real y3i) =>**

**let (z1i, z2i) = f2(y1i, y2i) in
let (q1i, q2i) = g(y3i, z1i, y2i, y3i) in
h(q1i, q2i, z2i, y1i, y3i)**

, y2, y1, y3)

(Fusable) Kernel 3