

## spread4<sup>9,38</sup>

let  $w, x, y, z = a$  in  $t(w; x; y; z)$

$\equiv_{\text{def}}$  let  $w, zz_1 = a$  in let  $x, zz_2 = zz_1$  in let  $y, z = zz_2$  in  $t(w; x; y; z)$