spread4[12,41]

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 $t(w;x;y;z)$

---

http://www.nuprl.org/FDLcontent/p0_942988_/p2_3130_{spread4}.html