spread3[12,41]

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

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http://www.nuprl.org/FDLcontent/p0_942988_/p2_3120_{spread3}.html