## $\mathbf{spread5}^{9,38}$

 $\begin{array}{l} \text{let } a,b,c,d,e=u \text{ in } v(a;b;c;d;e) \\ \equiv_{\text{def}} \text{ let } a,zz_1=u \text{ in let } b,zz_2=zz_1 \text{ in let } c,zz_3=zz_2 \text{ in let } d,e=zz_3 \text{ in } v(a;b;c;d;e) \end{array}$