spread6^{12,41}

```
\begin{array}{l} \operatorname{let} a, b, c, d, e, f = u \text{ in } v(a; b; c; d; e; f) \\ \equiv_{\operatorname{def}} & \operatorname{let} a, zz_1 = u \\ & \operatorname{in} \\ & \operatorname{let} b, zz_2 = zz_1 \\ & \operatorname{in} \\ & \operatorname{let} c, zz_3 = zz_2 \text{ in let } d, zz_4 = zz_3 \text{ in let } e, f = zz_4 \text{ in } v(a; b; c; d; e; f) \end{array}
```

 $http://www.nuprl.org/FDLcontent/p0_942988_/p2_3150_{spread6}.html$