

spread7^{12,41}

```
let  $a,b,c,d,e,f,g = u$  in  $v(a;b;c;d;e;f;g)$   
 $\equiv_{\text{def}}$  let  $a,zz_1 = u$   
      in  
      let  $b,zz_2 = zz_1$   
      in  
      let  $c,zz_3 = zz_2$   
      in  
      let  $d,zz_4 = zz_3$  in let  $e,zz_5 = zz_4$  in let  $f,g = zz_5$  in  $v(a;b;c;d;e;f;g)$ 
```