

```

Ad [  $c_- \cdot U_{i_-} [xjk_-]$  ( $EUs : U_- [] \dots$ ) ] [ $y_-$ ] /;  $\tau [xjk] == "x" := PP_{Ad}@Module [ \{k = 0, s = 0, t\},$ 
  While [ ( $t = adPower [U_i [xjk], k] [y]$ )  $\neq 0$ ,
     $s += c^k t / k!$ ;
     $++k$ 
  ];
  UCF [ $s \otimes EUs$ ]
]

```