

```
(*adPower [x_,k_,Env_] [c_*y_QU] :=UCF [c adPower [x,k,Env] [y]] ;  
adPower [x_,k_,Env_] [y_Plus] := adPower [x,k,Env] /@ y ;*)  
  
adPower [_, 0, Env_] [y_] := y ;  
  
(*adPower [x_,k_,Env_] [0] =0 ;*)  
  
adPower [x_, k_, Env_] [y_] := adPower [x, k, Env] [y] = UCF@UB [adPower [x, k - 1, Env] [y], x] ;  
adPower [x_, k_] [y_] := adPower [x, k, $E] [y] ;
```