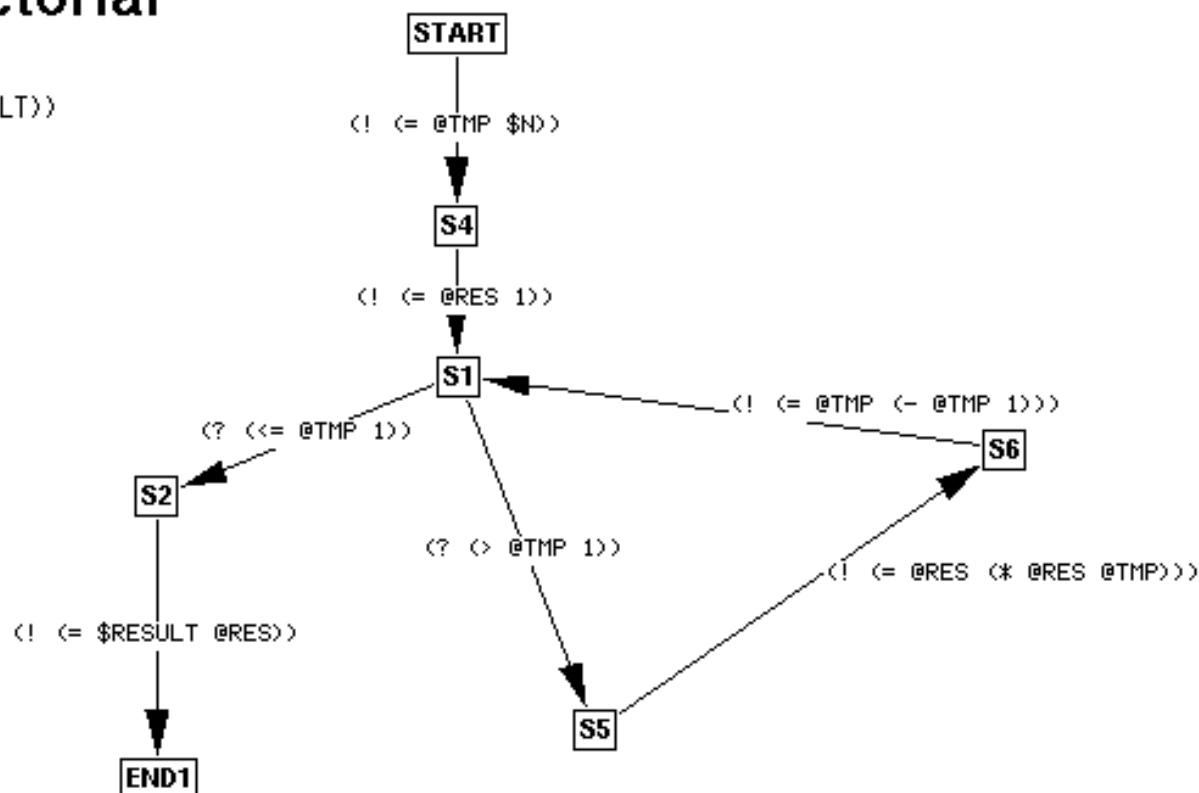


Iterative Factorial

INVOCATION:

<!(FACTORIAL \$N \$RESULT)>



PROPERTIES:

<<RECURSIVE NIL>>

DOCUMENTATION:

"This KA computes the Factorial of \$n and unifies the result with \$result.

It uses an iterative algorithm operating on local variables.

Note the RECURSIVE NIL property which will be used by the

Meta level KA."