Program Listing for factorial.sat for the HP-16C Calculator

Generated on 2024-07-01 12:39:37 with the Saturnine Assembler by Alex Melnick

Calculator status (at end of program): 0 mode, 16-bit words, DEC base

Program length: 18 Bytes

Registers used: 8 of 93 available

Memory partition 182 Bytes

....

000: g LBL A

001: STO 0

002: 1

003: STO 1

004: g LBL B

005: RCL 0

006: g X==0

007: GTO C

008: RCL 1

009: *

010: STO 1

011: RCL 0

012: 1

013: -

014: STO 0

015: GTO B

016: g LBL C

017: RCL 1