

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

Generated on 2024-07-03 16:40:02 with the Saturnine Assembler by Alex Melnick

Calculator status (at end of program): 2 mode, 16-bit words, dec base

Program length: 16 Bytes

Registers used: 7 of 94 available

Memory partition: 182 Bytes

.....  
000: g LBL D

001: 1

002: STO A

003: RCL 9

004: STO I

005: g LBL E

006: RCL 9

007: RCL A

008: RCL 8

009: \*

010: STO A

011: g DSZ

012: GT0 E

013: RCL A

014: f SHOW DEC

015: g RTN