## Program Listing for .\multiples-of-3-or-5.sat for the HP-16C Calculator Generated on 2024-07-15 12:19:28 with the Saturnine Assembler by Alex Melnick

Calculator status (at end of program): 0 mode, 32-bit words, dec base

Program length: 32 Bytes

Registers used: 4 of 43 available

Memorypartition 168	Bytes	
000: g LBL A	026: g LBL 1	
001: 9	027: RCL 0	
002: 9	028: RCL I	
003: 9	029: +	
004: ST0 I	030: STO 0	
005: 0	031: GT0 3	
006: ST0 0		
007: g LBL 0		
008: RCL I		
009: 3		
010: f RMD		
011: g ×==0		
012: GTO 1		
013: RCL I		
014: 5		
015: f RMD		
016: g ×==0		
017: GTO 1		
018: g LBL 3		

019: g DSZ

020: GT0 0

021: GT0 2

022: g LBL 2

023: RCL 0

024: f SHOW DEC

025: g RTN