

Program Listing for multiples-of-3-or-5.jov for the HP-16C Calculator  
Generated on 2024-07-26 14:14:53 with the Jovial Assembler by Alex Melnick  
Calculator status (at end of program): 0 mode, 32-bit words, dec base  
Program length: 32 Bytes  
Registers used: 1 of 43 available  
Memory partition 168 Bytes

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