```
1: #!/usr/bin/env python
2: # This program adds up integers in the command line
3: import sys
4: try:
5:     total = sum(int(arg) for arg in sys.argv[1:])
6:     print 'sum = {}'.format(total)
7: except ValueError:
8:     print 'Please supply integer arguments'
```

```
  3              0 LOAD_CONST              0 (-1)
                 3 LOAD_CONST              1 (None)
                 6 IMPORT_NAME             0 (sys)
                 9 STORE_NAME              0 (sys)
  4             12 SETUP_EXCEPT           47 (to 62)
  5             15 LOAD_NAME               1 (sum)
                18 LOAD_CONST              2 ( at 0x1100ae930, file "8.py", line 5>)
                21 MAKE_FUNCTION           0
                24 LOAD_NAME               0 (sys)
                27 LOAD_ATTR               2 (argv)
                30 LOAD_CONST              3 (1)
                33 SLICE+1
                34 GET_ITER
                35 CALL_FUNCTION           1
                38 CALL_FUNCTION           1
                41 STORE_NAME              3 (total)
  6             44 LOAD_CONST              4 ('sum = {}')
                47 LOAD_ATTR               4 (format)
                50 LOAD_NAME               3 (total)
                53 CALL_FUNCTION           1
                56 PRINT_ITEM
                57 PRINT_NEWLINE
                58 POP_BLOCK
                59 JUMP_FORWARD           22 (to 84)
  7      >>     62 DUP_TOP
                63 LOAD_NAME               5 (ValueError)
                66 COMPARE_OP             10 (exception match)
                69 POP_JUMP_IF_FALSE      83
                72 POP_TOP
                73 POP_TOP
                74 POP_TOP
  8             75 LOAD_CONST              5 ('Please supply integer arguments')
                78 PRINT_ITEM
                79 PRINT_NEWLINE
                80 JUMP_FORWARD            1 (to 84)
         >>     83 END_FINALLY
         >>     84 LOAD_CONST              1 (None)
                87 RETURN_VALUE
```