|  |  |
| --- | --- |
| 1 | procedure p{ a = x + y \* b; |
| 2 | c = m - y + z \* 3; |
| 3 | call a; |
| 4 | if b then { |
| 5 | while m { |
| 6 | m = m - 1; |
| 7 | k = m + b + d; } |
| 8 | b = b - m; |
| 9 | } else { x = b - d + x; |
| 10 | call q; |
| 11 | y = x + 5 \* b; } } |
|  |  |
| 12 | procedure q{ if i then { |
| 13 | b = x + (y - m) \* i; |
| 14 | x = 2 - 8; |
| 15 | while b { |
| 16 | y = b - c - 3; |
| 17 | x = x + y; |
| 18 | if z then { |
| 19 | a = b \* 3 + x + y; |
| 20 | x = i - y \* 5; |
| 21 | while z { |
| 22 | a = b; |
| 23 | b = c + 3; |
| 24 | c = b - e; |
| 25 | e = c + d; |
| 26 | while x { |
| 27 | x = x + b; |
| 28 | b = b - 1; }} |
| 29 | if m then { |
| 30 | e = m - 1; |
| 31 | a = x - i; |
| 32 | } else { k = b + k - m; } |
| 33 | } else { if x then { |
| 34 | if m then { |
| 35 | y = x - 5; |
| 36 | call a; |
| 37 | m = y - 1; |
| 38 | } else { b = x + y - m; } |
| 39 | b = x + y + k; |
| 40 | } else { i = m - i; |
| 41 | while i { |
| 42 | y = x; |
| 43 | k = k + 1; |
| 44 | y = z - k - i; }}} |
| 45 | y = m + 3 \* (5 \* x) \* b; } |
| 46 | y = x \* x - 3; |
| 47 | } else { y = k - 5; |
| 48 | while k { |
| 49 | x = y; |
| 50 | call a; }}} |
|  |  |
| 51 | procedure a{ while b { |
| 52 | while d { |
| 53 | x = m + i; |
| 54 | k = x - z - y; }} |
| 55 | b = m \* i - k; |
| 56 | call d; |
| 57 | if i then { |
| 58 | a = b - m - x; |
| 59 | } else { e = b - m; |
| 60 | c = e + b \* x; } |
| 61 | a = e + k; } |
|  |  |
| 62 | procedure d { y = i + m + b; |
| 63 | if y then { |
| 64 | if m then { |
| 65 | if k then { |
| 66 | k = k + 1; |
| 67 | } else { y = y - 1; } |
| 68 | } else { y = y + 1; } |
| 69 | } else { while y { |
| 70 | y = y + k; |
| 71 | if y then { |
| 72 | k = k - m; |
| 73 | } else { c = b - m - x; }}} |
| 74 | c = k + y \* 3;} |