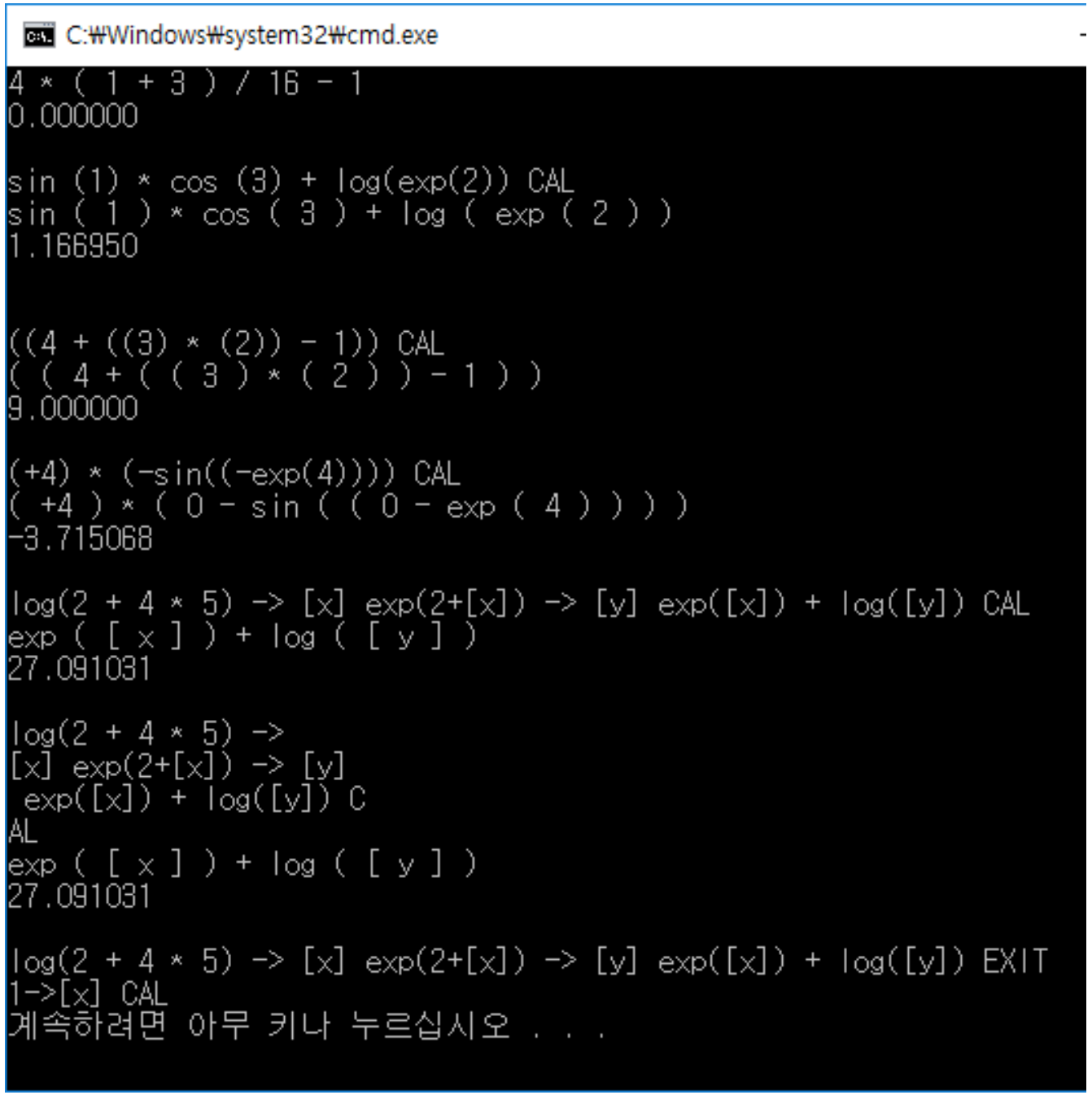
```
1  4 * (1 + 3) / 16 - 1 CAL
2  sin (1) * cos (3) + log(exp(2)) CAL
3  ((4 + ((3) * (2)) - 1)) CAL
4  (+4) * (-sin((-exp(4)))) CAL
5  log(2 + 4 * 5) -> [x] exp(2+[x]) -> [y] exp([x]) + log([y]) CAL
6  log(2 + 4 * 5) ->
   [x] exp(2+[x]) -> [y]
    exp([x]) + log([y]) C
   AL
7  log(2 + 4 * 5) -> [x] exp(2+[x]) -> [y] exp([x]) + log([y]) EXIT
8  1->[x] CAL
9  log((-1+2))CAL
10 3.14159265 -> [p] 0.0 -> [m] 0.1 -> [s] 2.71828->[e]
   0 -> [x]
   exp( (-(1/2)) * log ( 2 * [s] * [s] *[p] ) ) *
   exp( (-1) * ([x]-[m]) * ([x]-[m]) / (2 * [s] *[s]) * log ([e]) )
   CAL
```



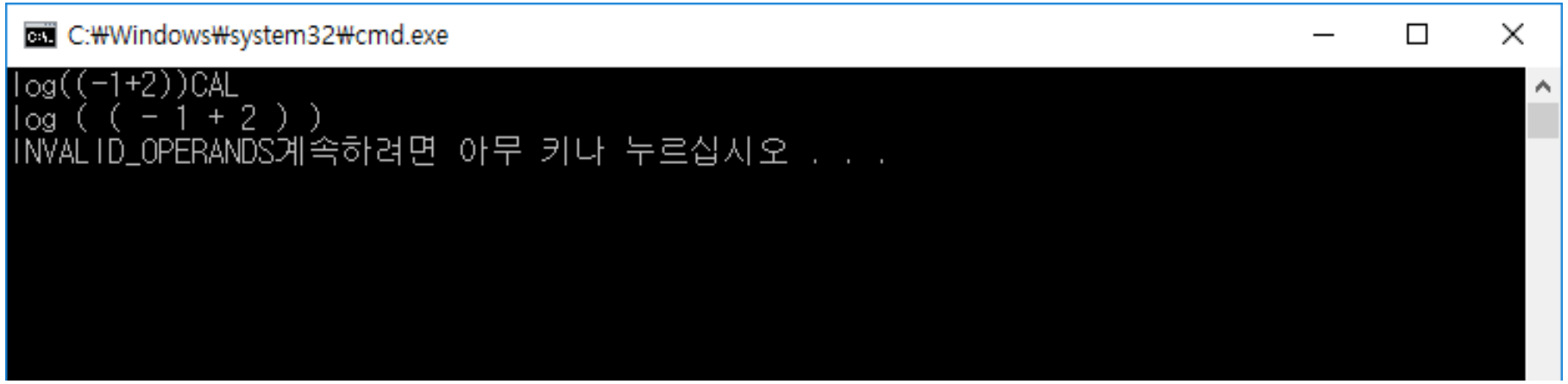
Test case 1~6 연산 및 parsing

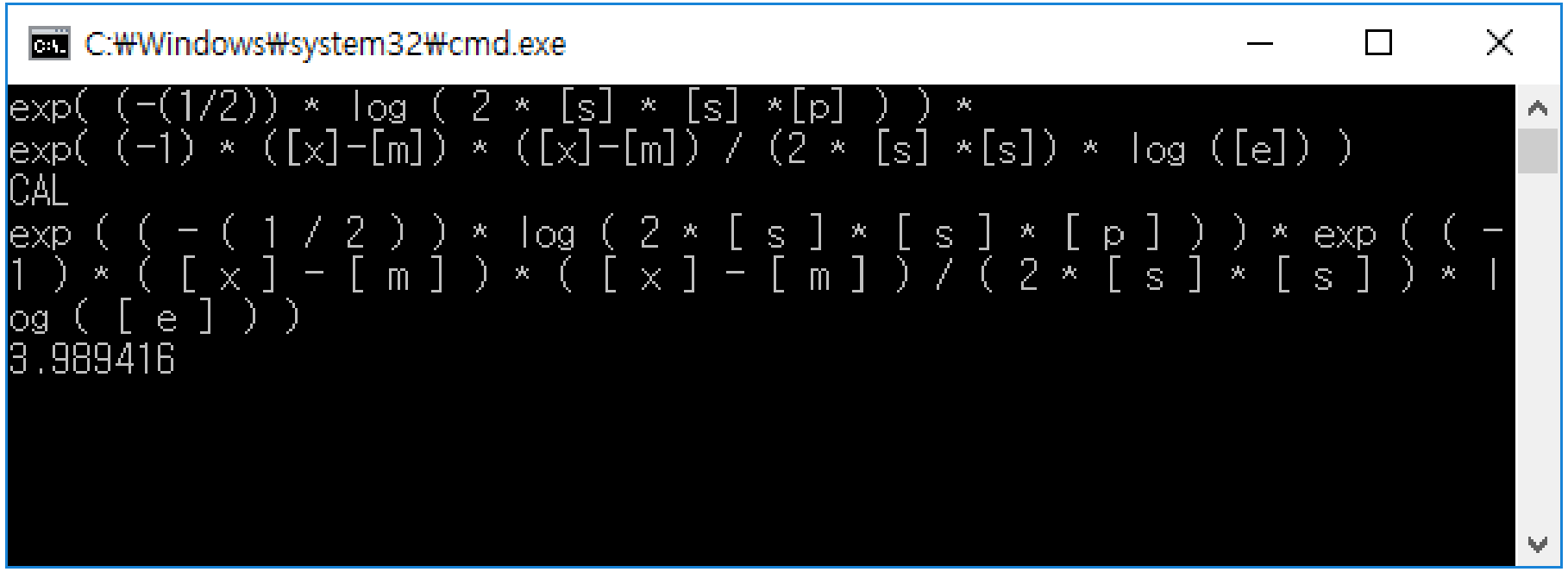
Test case 7 EXIT

Test case 8 레지스터 저장

Test case 9 음수표현 괄호처리 에러 발생

Test case 10 전기능 복합적 연산


C:₩Windows₩system32₩cmd.exe
log((-1+2))CAL
log ((- 1 + 2))
INVALID_OPERANDS계속하려면 아무 키나 누르십시오 . . .


C:₩Windows₩system32₩cmd.exe
exp((-(1/2)) * log (2 * [s] * [s] *[p])) *
exp((-1) * ([x]-[m]) * ([x]-[m]) / (2 * [s] *[s]) * log ([e]))
CAL
exp ((- (1 / 2)) * log (2 * [s] * [s] * [p])) * exp ((-
1) * ([x] - [m]) * ([x] - [m]) / (2 * [s] * [s]) * l
og ([e]))
3.989416