2026 digit problem

Make the number 2026 using copies of a single digit with (finitely many of) the following operations (in addition to parentheses):

- Standard operations: $+, -, \times, \div$
- Negation: $-\square$
- Exponentiation of two numbers: $\square^{\square}$
- Factorial: $\square!$
- Square root: $\sqrt{\square}$
- Concatenation (i.e. "glueing") of digits (only of the original digit used): dd

How few copies can you use? Your score is the total number of copies used over all 9 digits.

(1) Using the digit 1

(2) Using the digit 2

(3) Using the digit 3

(4) Using the digit 4

(5) Using the digit 5

(6) Using the digit 6

(7) Using the digit 7

(8) Using the digit 8

(9) Using the digit 9