10–02 digit puzzle

It's October 2, so for this digit puzzle, you must use the digits 1, 0, 0, and 2 exactly once (in any order). Brackets are allowed, and you can use (finitely many of) the following operations:

- Standard operations: $+, -, \times, \div$
- Negation: $-\square$
- Exponentiation of two numbers: $\square^{\square}$
- Square root of a number: $\sqrt{\square}$
- Factorial: $\square!$ (Note: you may use iterated factorial but not multi-factorial, so that $3!! = (3!)! = 6! = 720$, and not $3!! = 3 \times 1 = 3$.)
- Digit decimal: $.d$ (with an original digit; you cannot do $.4! = .24$)
- Digit repeating decimal: $.\overline{d}$ (with an original digit)
- Percent: $\square\%$

Make the numbers from 0 to 20, if possible. Want a challenge? Try to do it so that the digits are in order (they might not all be possible).