Consider an extension of the C language that adds the following construct:

```c
concurrent(
    <statement 1>
    <statement 2>
    ...
    <statement n>
)
```

The semantics are that the n statements in the body of the `concurrent` construct are initiated at the same time and executed concurrently (independently). Using standard C/C++ with the addition of this extension, write a function to evaluate the following mathematical expression with the maximum degree of concurrency that can be achieved without (potentially) producing incorrect results:

\[
\frac{3ab}{(c + d)^{e+f}}
\]

You may assume all variables are positive real numbers. (Yes, it is legal to nest `concurrent`.)