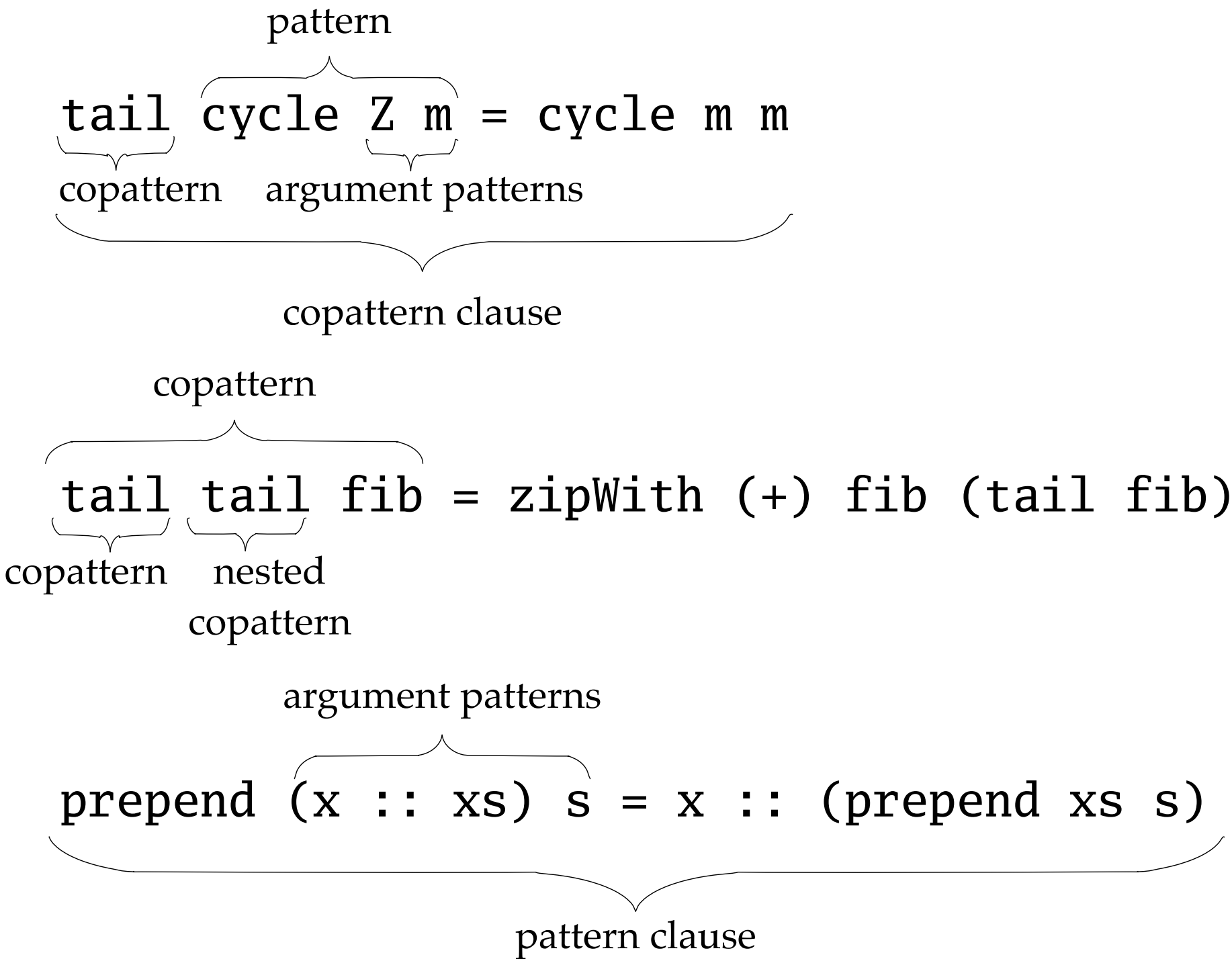
pattern
tail cycle Z m = cycle m m
copattern
argument patterns
copattern clause
copattern
tail tail fib = zipWith (+) fib (tail fib)
copattern
nested copattern
argument patterns
prepend (x :: xs) s = x :: (prepend xs s)
pattern clause