

$$\underbrace{\underbrace{\text{tail}}_{\text{copattern}} \underbrace{\text{cycle } \text{Z } \text{m}}_{\substack{\text{pattern} \\ \text{argument patterns}}} = \text{cycle } \text{m } \text{m}}_{\text{copattern clause}}$$

$$\underbrace{\underbrace{\text{tail}}_{\text{copattern}} \underbrace{\text{tail fib}}_{\substack{\text{nested} \\ \text{copattern}}}}_{\text{copattern}} = \text{zipWith } (+) \text{ fib } (\text{tail fib})$$

$$\underbrace{\text{prepend } \underbrace{(\text{x} :: \text{xs})}_{\text{argument patterns}} \text{ s} = \text{x} :: (\text{prepend } \text{xs } \text{s})}_{\text{pattern clause}}$$