Fib(a) =
$$\begin{cases} 2 \\ \text{Fib(a-1)} + \text{Fib(a-2)} \end{cases}$$
 otherwise Exercise 1.13 pg/3

Tabuchon

To prove $\text{Vn}(A(\Lambda))$, coyability:

1. $A(\Lambda)$: free

 A

