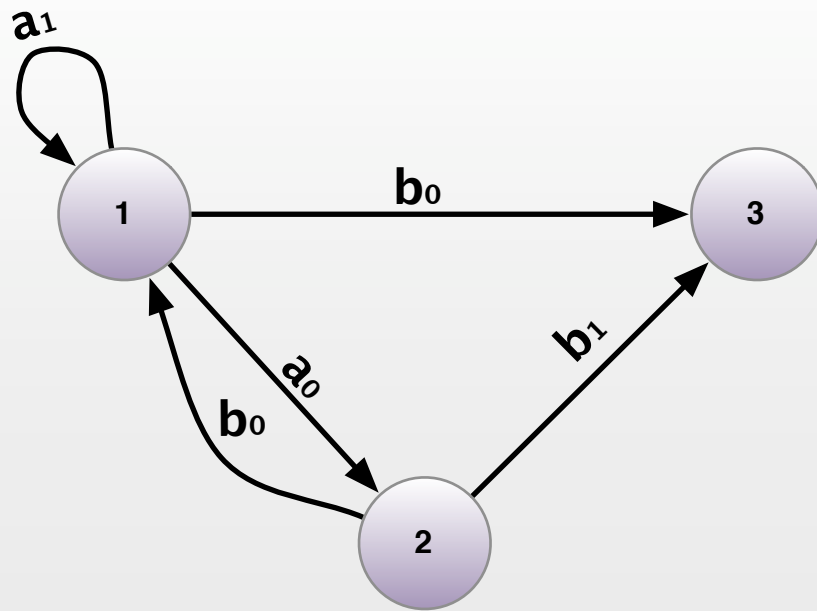
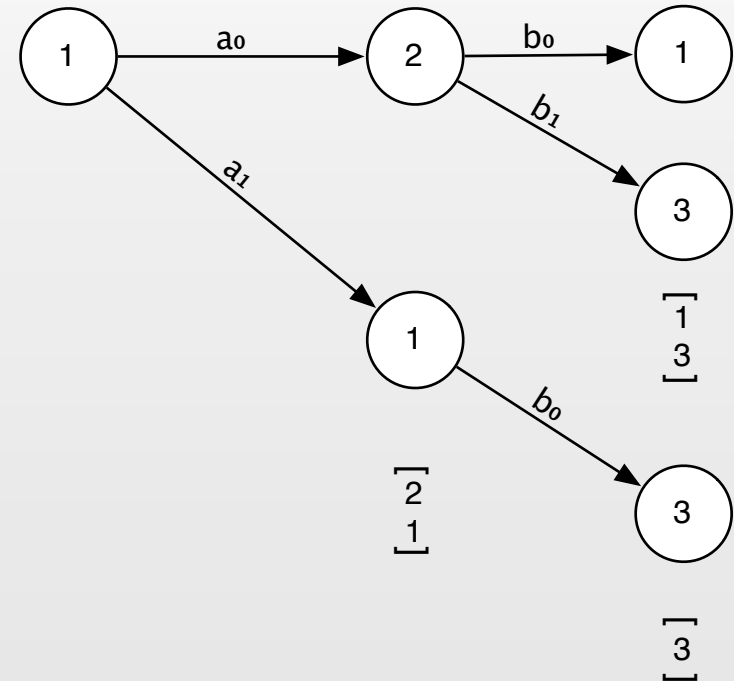


LFA



Run "ab"



Result of run ?

1. forget about structure \Rightarrow power set : $\{1, 3\}$
2. keep all structure $\Rightarrow F^* : [[1, 3] [3]]$ (F - functor)
3. join structure $\Rightarrow M : [1, 3, 3]$ (M - monad)