Stale Manual VunStrle:: 5 → State 5 a → (a,s) runstate s (State f) = f s mah:: IO() >> [IO ()] Put Str Ln "What's you me?"
>> [IO Strb) name & get Line
>= [IO ()] put Strln \$ "(1;" + + name chy Monad where (77):: ma > mb > mb (called than, throw away the parrowed by Pramise in Js. e.g. IO () m >> mb = ma >>= _->mb ("imporiture programmy uses Mounds everywhere, Sequench computation with side effect by default

vunkender: e -> Ronder e a -> a vunkender e (keader f) = f e
parallism in Miskell is deterministiz.
No maker how many threads are provided, the end result is the sac.