Regular Gram may to F-A

Terminating & Transdue Ruls MT -> T) finel State is
reached

Let $G = (\{A_0, A_1\}, \{a, b\}, P, A_0)$ where P consists of $A_0 \rightarrow aA_1, A_1 \rightarrow bA_1$, $A_1 \rightarrow a$, $A_1 \rightarrow bA_0$. Construct a transition system M accepting L(G). Asta At Ato Ato Ato Ato Ato Ato me must sule (a) (a) final Francisco)
gyskum. for a 1 to be a finel state App ail Not met