```
\begin{array}{l} \alpha,\beta,\gamma,\cdots ora,b,c,\cdots or\sigma_{0},\sigma_{1},\sigma_{2},\cdots).\\ \Sigma\Sigma\\ \Sigma\\ 1,,\cdots,Y_{n})forY_{1},\cdots,Y_{n}being registers. Of course, X cannot be a self-referential register. Y_{1} and Y_{2} and \cdots Y_{n} should to the number of the properties of the p
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