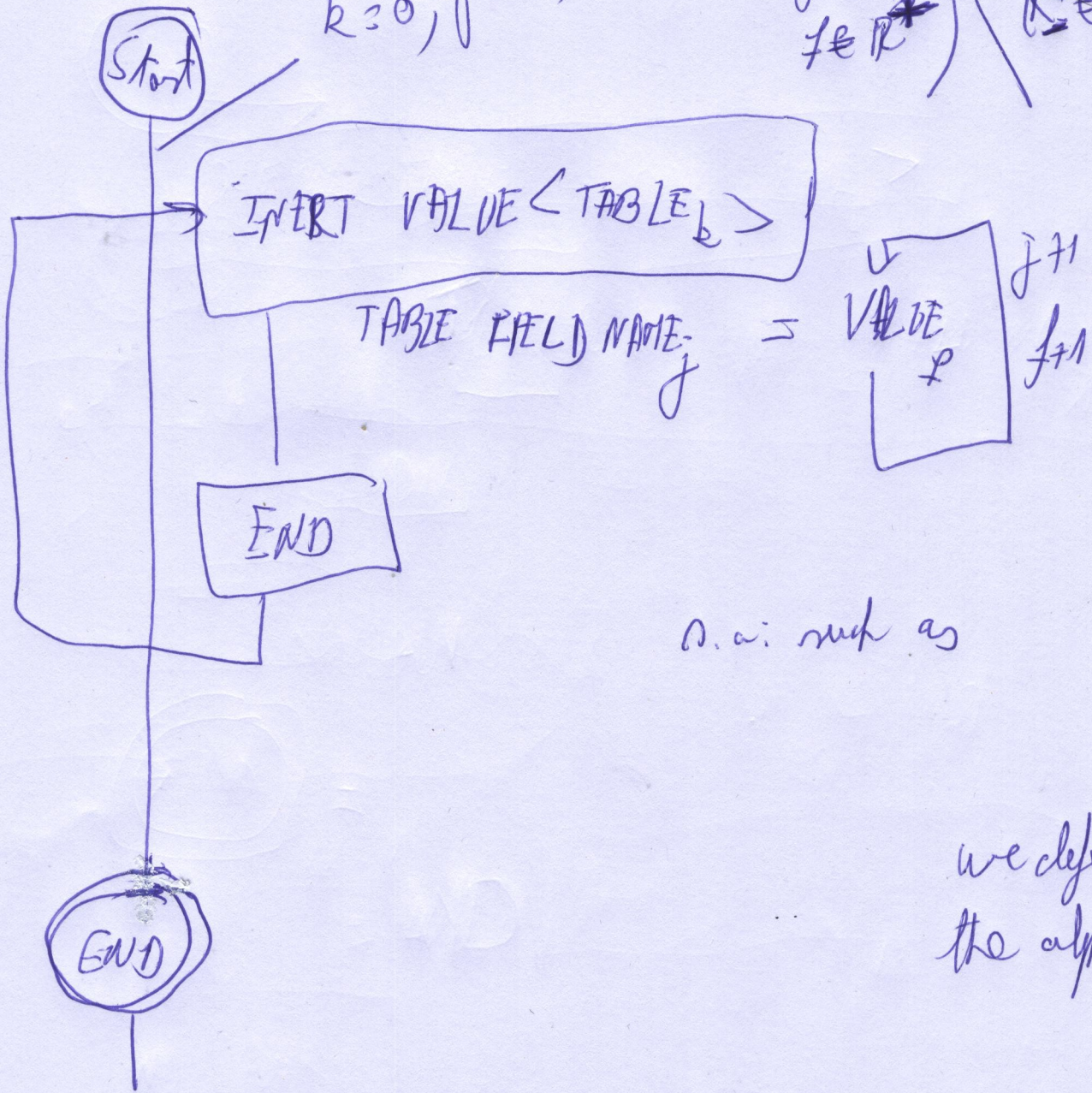


$k=0; j \neq 0; f=0$ $\left. \begin{matrix} k \in \mathbb{N}^+ \\ j \in \mathbb{N}^+ \\ f \in \mathbb{N}^+ \end{matrix} \right\} \quad \left. \begin{matrix} k \in [0, +\infty[\\ j \in [0, +\infty[\\ f \in [0, +\infty[\end{matrix} \right\}$

$k+1$



a.i. such as

we define the alphabet