Jakis algorytm

▷ ASSIGN ▷ init(s) = s0; ▷ next(s) := case

$si \in s\ tk \in T\ V_{ik} \leftarrow \emptyset\ sj \in s\ (M_i, S_i)tk \longrightarrow (M_j, S_j)\ V_{ik} \leftarrow V_{ik} \cup \{sj\}$ ▷ s =
si & action = tk: $\{V_{ik}$ contents$\}$; ▷ esac;