```
In: Node t, bag \chi_t, clauses F_t, sequence C of tables.

Out: Table tab_t

1 if type(t) = leaf then

2 \lfloor tab_t \leftarrow \{\emptyset\}

3 else if type(t) = intr and a \in \chi_t \setminus \chi_{t'}, then

4 \lfloor tab_t \leftarrow \{\tau \cup \{a\} \mid \tau \in tab'', \tau \cup \{a\} \models F_t\} \cup

5 \rfloor \tau = \lfloor \tau \in tab'', \tau \models F_t \rfloor

6 else if type(t) = rem and a \in \chi_{t'} \setminus \chi_t then

7 \rfloor tab_t \leftarrow \{\tau \setminus \{a\} \mid \tau \in tab''\}

8 else if type(t) = join then

9 \rfloor tab_t \leftarrow \{\tau \mid \tau \in tab'', \tau \in tab''\}

10 return tab_t
```