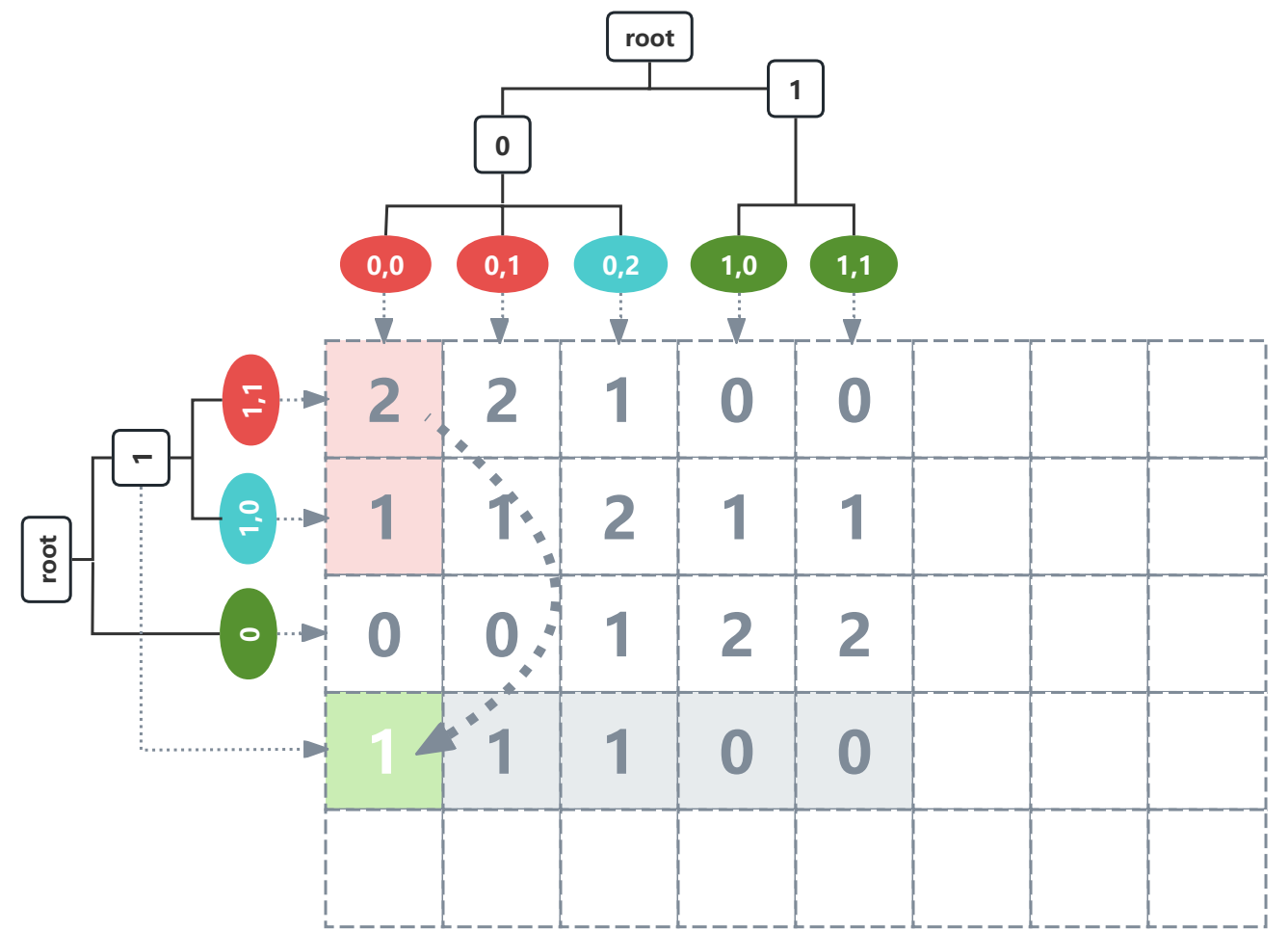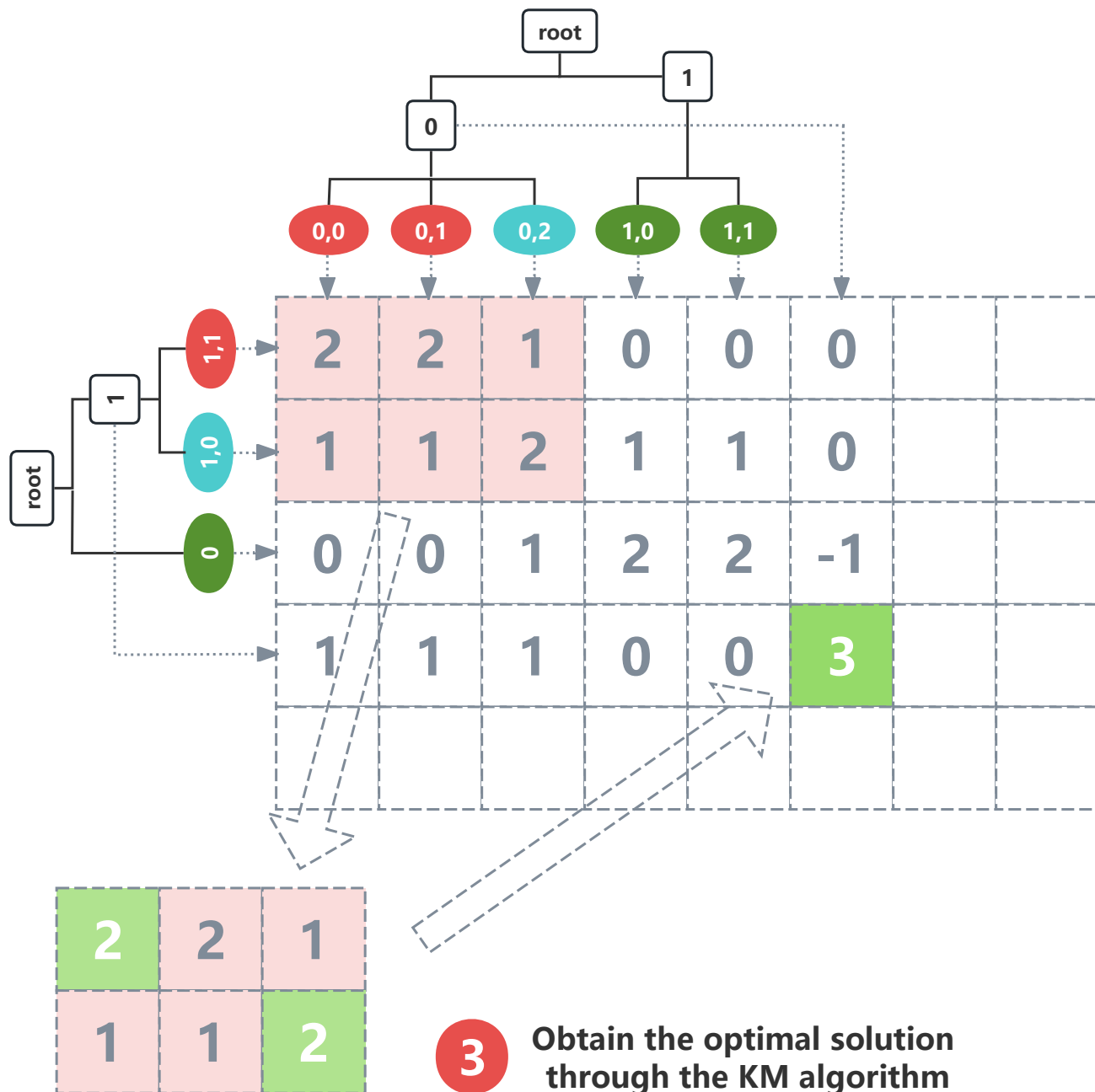CellType
- A
- B
- C

row : Tree1 = **(C,(B,A));**
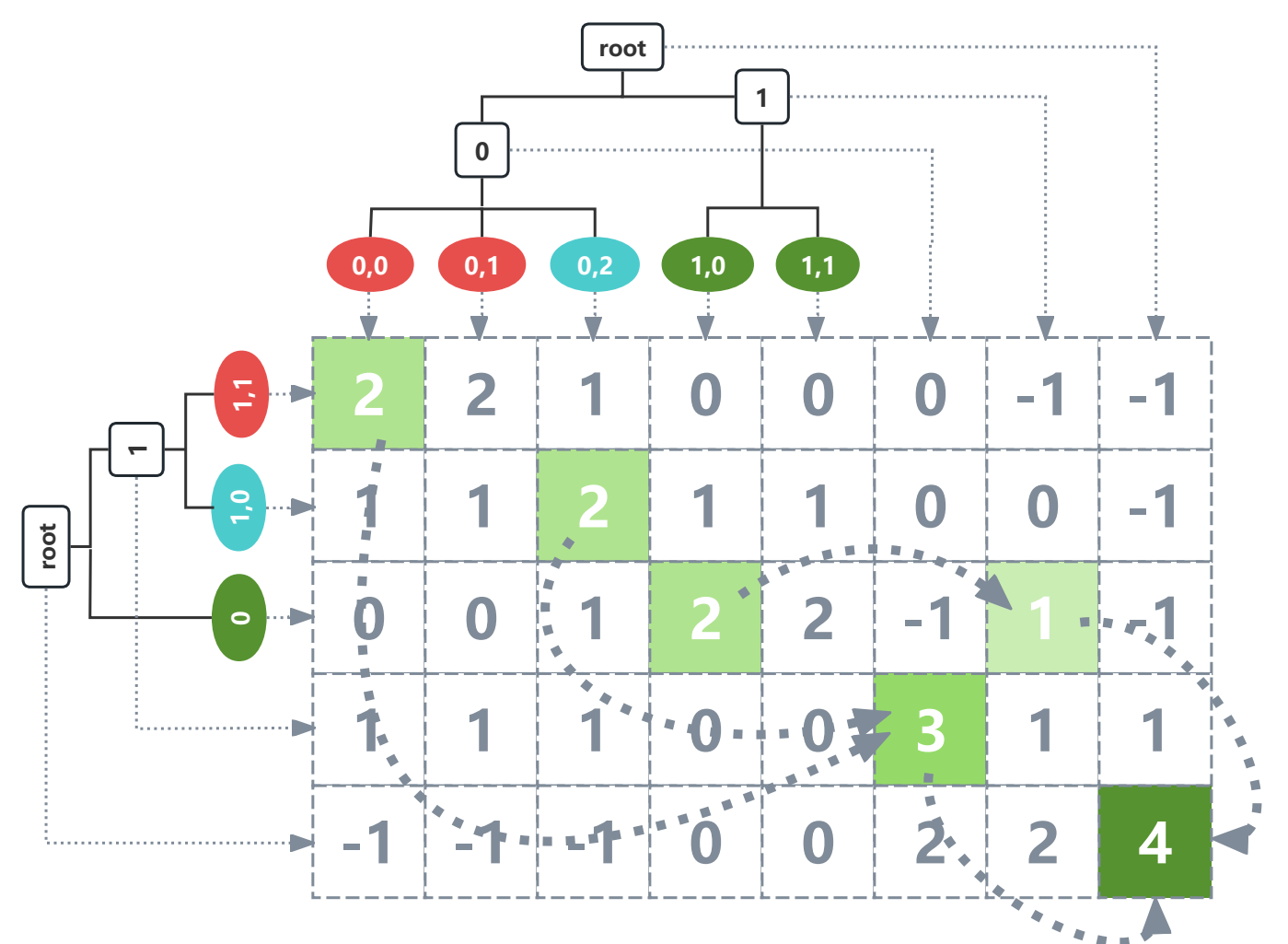col : Tree2 = **((A,A,B),(C,C));**

1 Score obtained from "ScoreFile"
or set as default parameter

2 Pruning penalty, default to -1

3 Obtain the optimal solution
through the KM algorithm

4 Update all scores in the
dynamic programming matrix