Homework 7   *Due on November 3, beginning of class*

Instructions You can write your solutions either in English or French. Please observe the home-work policy as described in the course web page.

    Run the FULLINFOX algorithm on the following tree. The node labels consist of their name v followed by the prediction $f(v)$. Give the φ value for every vertex, and for every iteration ρ indicate the set S_ρ and the vertex r_ρ (to break ties choose the lexicographically smallest vertex name).
    Indicate the resulting walk on the tree. There are many possible solutions, any would do.