```
                    petal length (cm) <= 2.45
                          gini = 0.665
                         samples = 112
                       value = [36, 41, 35]
                       class = versicolor
                    /                      \
                True                        False
               /                              \
        gini = 0.0                  petal length (cm) <= 4.75
       samples = 36                      gini = 0.497
     value = [36, 0, 0]                 samples = 76
      class = setosa                  value = [0, 41, 35]
                                      class = versicolor
                                   /                      \
                           gini = 0.0            petal width (cm) <= 1.75
                          samples = 38                gini = 0.145
                        value = [0, 38, 0]           samples = 38
                        class = versicolor         value = [0, 3, 35]
                                                   class = virginica
                                                /                    \
                                sepal width (cm) <= 2.65         gini = 0.0
                                      gini = 0.49               samples = 31
                                     samples = 7             value = [0, 0, 31]
                                    value = [0, 3, 4]         class = virginica
                                    class = virginica
                                   /                \
                          gini = 0.0        petal length (cm) <= 5.05
                         samples = 2              gini = 0.48
                       value = [0, 0, 2]          samples = 5
                       class = virginica        value = [0, 3, 2]
                                                class = versicolor
                                             /                     \
                                     gini = 0.0          sepal width (cm) <= 2.75
                                    samples = 2                gini = 0.444
                                  value = [0, 2, 0]           samples = 3
                                  class = versicolor         value = [0, 1, 2]
                                                             class = virginica
                                                          /                   \
                                                  gini = 0.0           gini = 0.0
                                                 samples = 1          samples = 2
                                               value = [0, 1, 0]    value = [0, 0, 2]
                                               class = versicolor   class = virginica
```