PEG <= 0.39 entropy = 1.924 samples = 241 value = [30, 77, 73, 61] class = 1

PEG <= 0.27 entropy = 0.999 samples = 27 value = [0, 13, 14, 0]

PEG <= 0.245 entropy = 0.971 samples = 10 value = [0, 6, 4, 0] class = 1

entropy = 0.0 samples = 1 ralue = [0, 0, 1, 0 class = 2

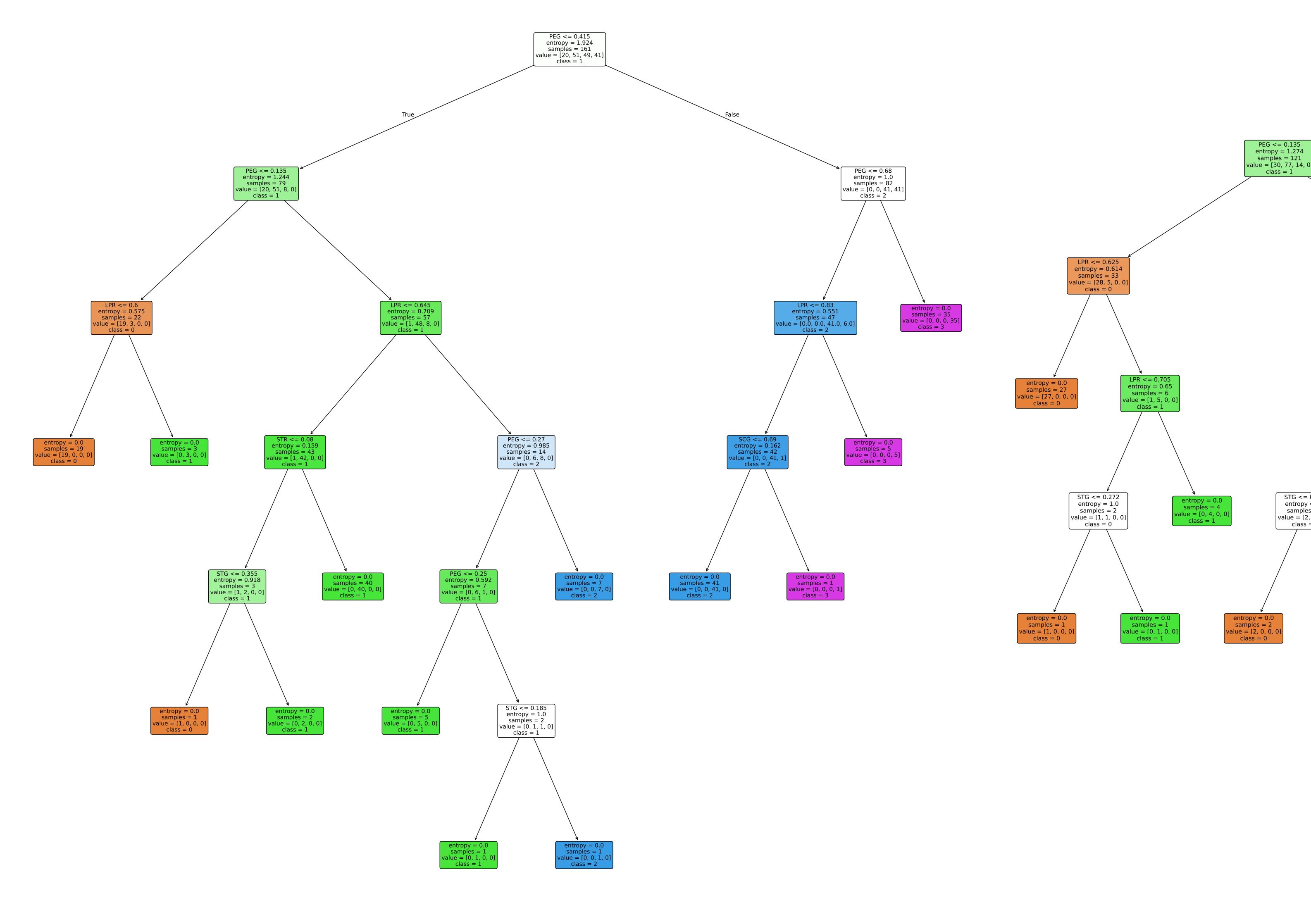
entropy = 0.787 samples = 17 value = [0, 13, 4, 0] class = 1

entropy = 0.592 samples = 7 value = [0, 6, 1, 0

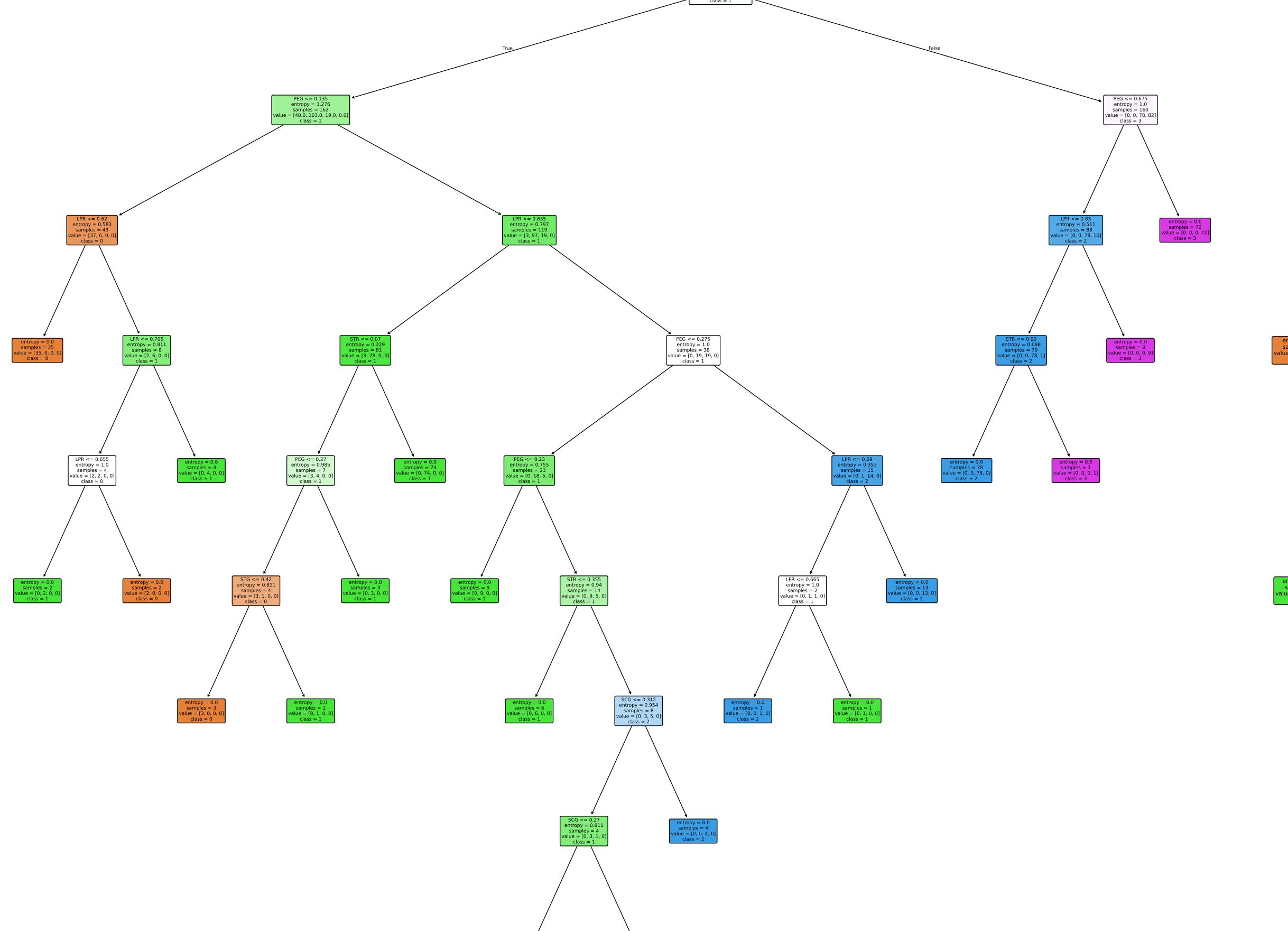
class = 1

entropy = 0.0samples = 1value = [0, 0, 0, 1]class = 3

entropy = 0.0 samples = 59 value = [0, 0, 59, 0] class = 2



Decision Tree for Test Size = 0.2, Depth = 9



Decision Tree for Test Size = 0.1, Depth = 9

entropy = 0.0 samples = 6 value = [0, 6, 0, 0

STG <= 0.355 entropy = 1.0 samples = 4 value = [2, 2, 0, 0] class = 0

samples = 2 value = [0, 2, 0, (class = 1

entropy = 0.0 samples = 57 value = [0, 57, 0, 0 class = 1

entropy = 0.0 samples = 7 value = [0, 7, 0, 0 class = 1

