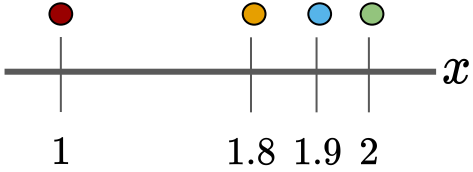
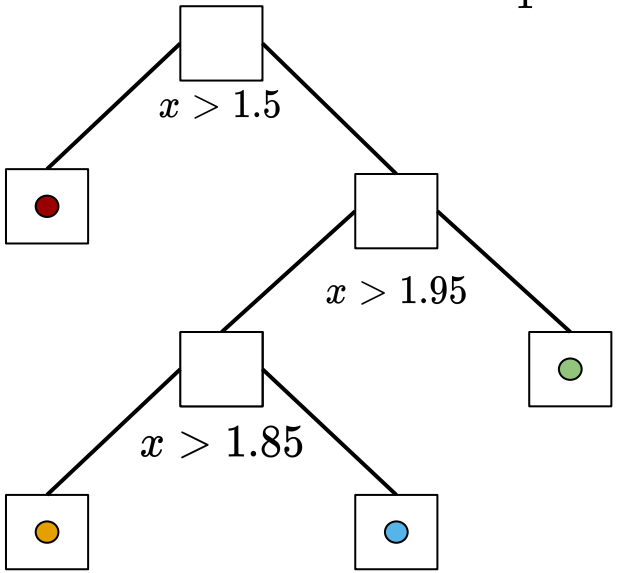
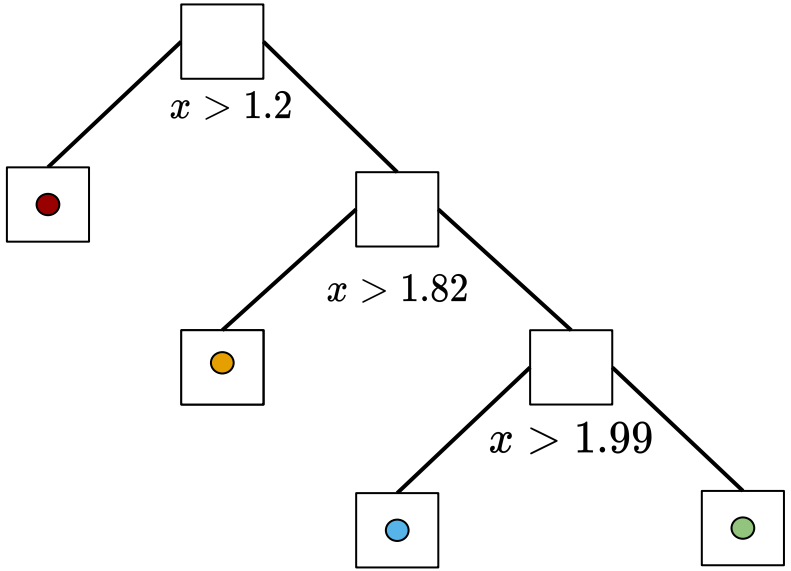




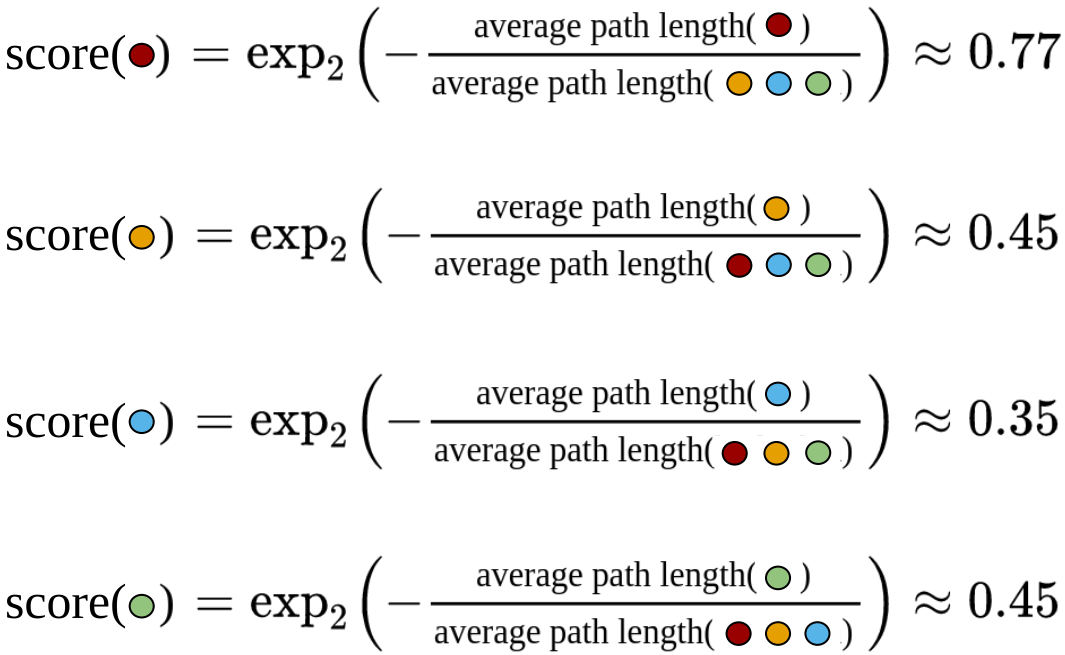


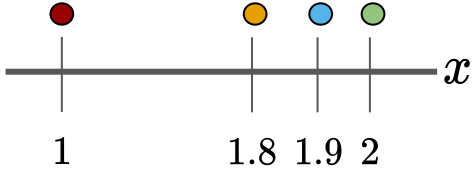
path length(●) = 1
path length(●) = 3
path length(●) = 3
path length(●) = 2

path length(● ● ●) = 8/3
path length(● ● ●) = 6/3
path length(● ● ●) = 6/3
path length(● ● ●) = 7/3

path length(●) = 1
path length(●) = 2
path length(●) = 3
path length(●) = 3

path length(● ● ●) = 8/3
path length(● ● ●) = 7/3
path length(● ● ●) = 6/3
path length(● ● ●) = 6/3


score( ) = exp2 (− average path length( ) / average path length( )) ≈ 0.77
score( ) = exp2 (− average path length( ) / average path length( )) ≈ 0.45
score( ) = exp2 (− average path length( ) / average path length( )) ≈ 0.35
score( ) = exp2 (− average path length( ) / average path length( )) ≈ 0.45


x
1
1.8
1.9
2