

1.5

g) f ( $p_f = \frac{3}{128}$ )

b ( $p_b = \frac{6}{128}$ )

g ( $p_g = \frac{7}{128}$ )

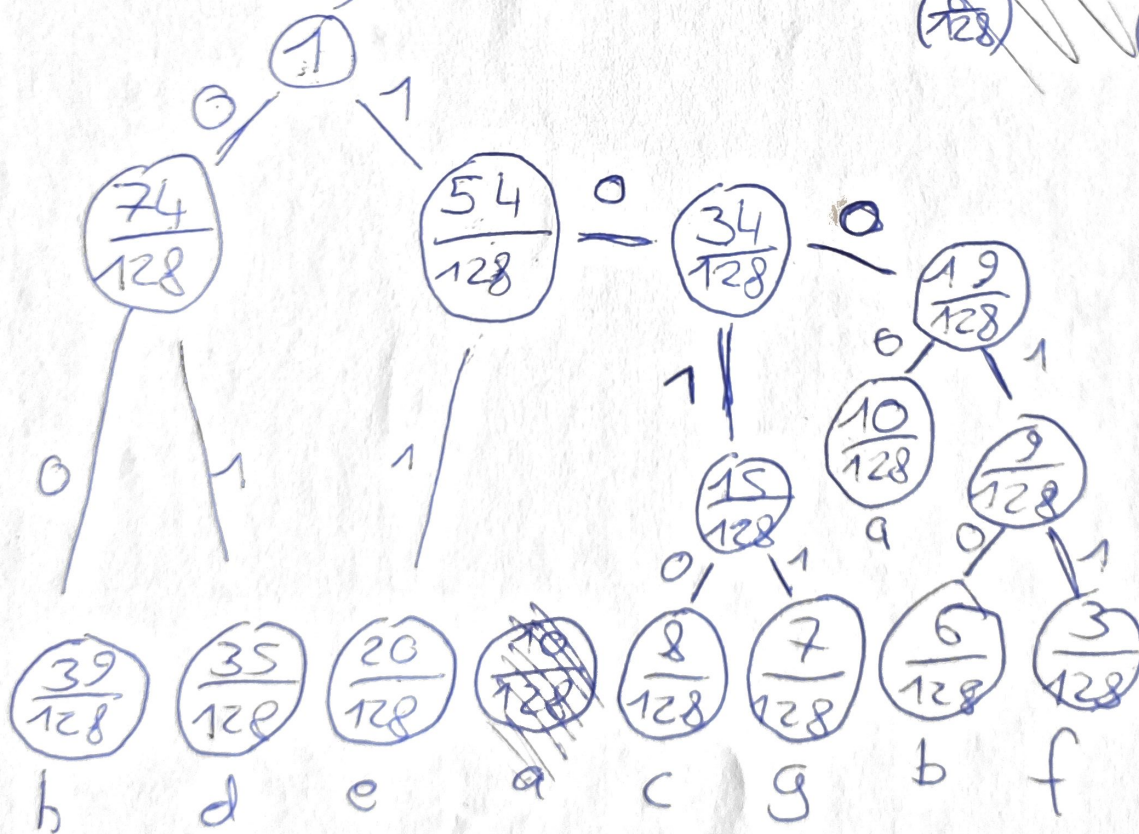
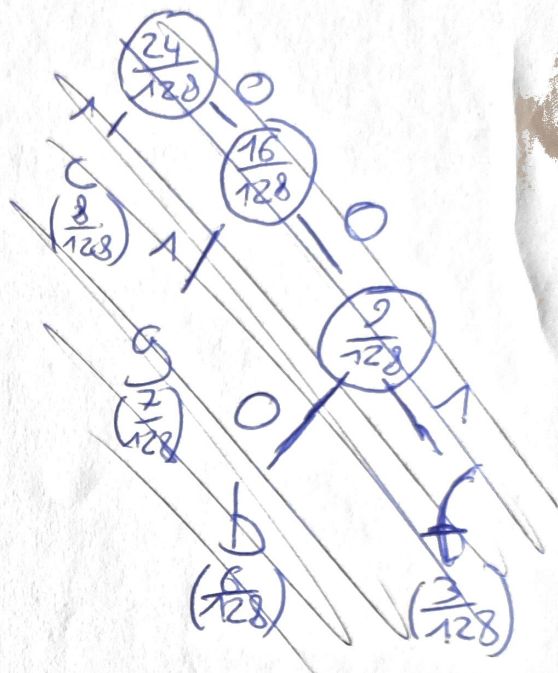
c ( $p_c = \frac{8}{128}$ )

a ( $p_a = \frac{10}{128}$ )

e ( $p_e = \frac{20}{128}$ )

d ( $p_d = \frac{35}{128}$ )

h ( $p_h = \frac{39}{128}$ )



b) feedbag

c) 100010010101100010010111  
a b g a b e