Huffman Coding Varriable length code. -> 6 chars × 8 bits = 48 bits Fixed length coding = 73 bits ABBCD BCCDAABBEEEBEAB > Dota Huffman coding Chars Freq.  $(4 \times 2 + 7 \times 2 + 3 \times 3 + 2 \times 3 + 4 \times 2) + (12 + 8 \times 5)$ =  $1 \times 10^{-2}$ 

= 45+52=97 bits

