

Tamanho do arquivo: 16 bytes

>>>> Tabela de Frequencias <<<<

Numero de caracteres: 8

a: 6

c: 1

i: 2

m: 1

p: 2

s: 1

u: 2

w: 1

>>>> Heap minimo arvore <<<<

{[w,1],[m,1],[s,1],[u,2],[a,6],[c,1],[i,2],[p,2],}

Heap VAZIO!

>>>> Arvore de Huffman <<<<

([+,16]([a,6](), ()), ([+,10]([+,4]([p,2](), ()), ([+,2]([c,1](), ()), ([m,1](), ()))), ([+,6]([u,2](), ()), ([+,4]([i,2](), ()), ([+,2]([w,1](), ()), ([s,1](), ())))))

>>>> Dicionario de Simbolos <<<<

0(a) = 0

1(c) = 1010

2(i) = 1110

3(m) = 1011

4(p) = 100

5(s) = 11111

6(u) = 110

7(w) = 11110