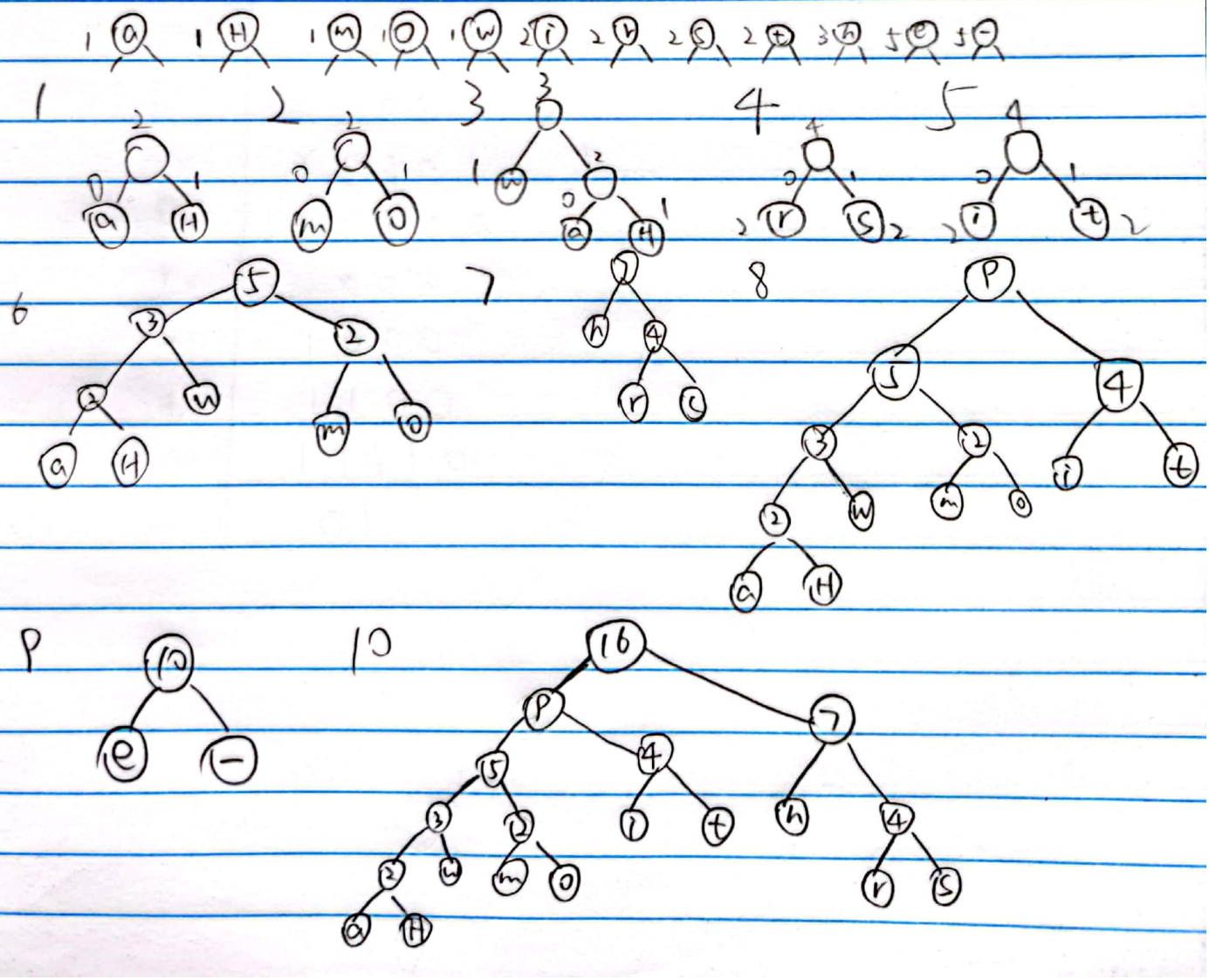
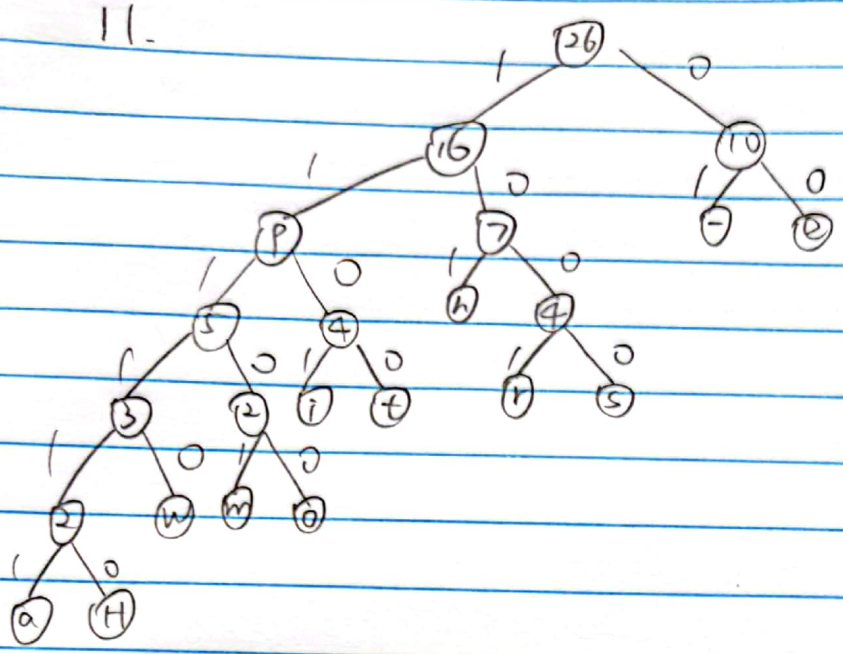
char	freq
a	1
e	5
h	3
H	1
i	2
m	1
o	1
r	2
s	2
t	2
w	1
-	5



11.



char	encode
a	111111
e	00
H	111110
h	101
i	1101
m	11101
o	11100
r	1001
s	1000
t	1100
w	11110
-	01

Filename	Mobydick
Size of compressed	2921328
Size of decompressed	5145680
Ratio of Huffman	56.8%
Ration of Runlength	20694968/56957160=36.3 %

Filename	Q32x48
Size of compressed	816
Size of decompressed	1536
Ratio of Huffman	53.1%
Ration of Runlength	1144/ 14432 = 7.9%

Filename	medTale
Size of compressed	23912
Size of decompressed	45056
Ratio of Huffman	53.1%
Ration of Runlength	182520/526840 = 34.6%

Filename	genomeVirus
Size of compressed	12576
Size of decompressed	50008
Ratio of Huffman	25.1%
Ration of Runlength	223632/447424 = 50%

When you compress a compressed file , the file size will be bigger than the first compressed one but smaller than the decompressed one.
The Runlength function make the file size bigger.