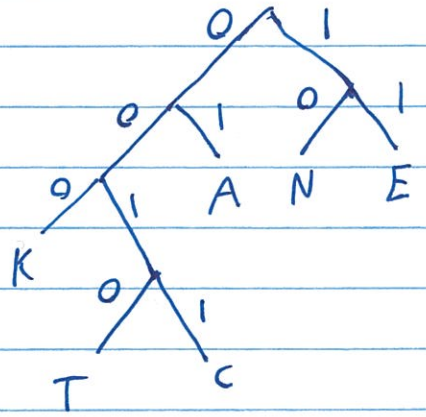
T/F

1. T
2. T
3. F
4. T
5. T
6. F
7. T
8. F
9. F

Huffman Encoding



ATTACK AT TEN

RLE

1. i) 01
   ii) 10010000110010110001001
   iii) 1010

2. i) 101111111110000000101
   ii) 01

3. Yes, 11 encodes as 1010, which ends in 0.