```python
def encryptSpecialSymbol(binaryString, text):
    endlineIndex = text.index('\n', 0)
    for bit in binaryString:
        if bit == '0':
            text = text[:endlineIndex] + chr(173) + text[endlineIndex:]
        if bit == '1':
            text = text[:endlineIndex] + chr(160) + text[endlineIndex:]
        endlineIndex = text.find('\n', endlineIndex + 2)
    print('Complete encrypt by insert special symbol. Open file 3.txt!')
    return text

def decryptSpecialSymbol(text):
    binaryString = ''
    endlineIndex = text.index('\n', 0)
    while endlineIndex < len(text) and endlineIndex != -1:
        if ord(text[endlineIndex-1]) == 173:
            binaryString += '0'
        elif ord(text[endlineIndex-1]) == 160:
            binaryString += '1'
        endlineIndex = text.find('\n', endlineIndex + 1)

    return binaryString
```