```
1    Decrypted C code:
2    #include <stdio.h>
3    int main() { /* There is 22 characters as comment.*/
4     int number_one = 3;
5     int number_two = 4;
6     int add = number_one + number_two;
7     return 0;
8    }
```

```
1    #include <stdio.h>
2    int main() { /*This is the main function.*/
3      int number_one = 3;
4      int number_two = 4;
5      int add = number_one + number_two;
6      return 0;
7    }
```

220104004955_hw1 > 📄 encrypted.txt

```
1   2nshqzij *xyint3m\
2   nsy rfns[{ ? @ 77
3    nsy szrgjw'tsj / 80
4    nsy szrgjw'y<t / 90
5    nsy fii / szrgjw'tsj ] szrgjw'y<t0
6    wjyzws 50
7   %
```