Breaking a Substitution Cipher (revised)

The ciphertext (463 characters):

```
OPNUSKOCBSVNZZNZVLYVSLTSXQLNXSMYACNLLNZVBQJSXCNCLSXYZLJSBOZFOZMYAJOTNZVZYLJNZVLY
MYYZUSYXLKNUSCJSJOMWSSWSMNZLYLJSBYYFJSXCNCLSXKOCXSOMNZVBILNLJOMZYWNULIXSCYXUYZTS
XCOLNYZCNZNLOZMKJOLNCLJSICSYAOBYYFLJYIVJLOPNUSKNLJYILWNULIXSCYXUYZTSXCOLNYZCYCJS
KOCUYZCNMSXNZVNZJSXYKZENZMOCKSPPOCCJSUYIPMAYXLJSJYLMOQEOMSJSXASSPTSXQCPSSWQOZMCL
IWNMKJSLJSXLJSWPSOCIXSYAEOFNZVOMONCQUJONZKYIPMBSKYXLJLJSLXYIBPSYAVSLLNZVIWOZMWNU
FNZVLJSMONCNSCKJSZCIMMSZPQOKJNLSXOBBNLKNLJWNZFSQSCXOZUPYCSBQJSX
```

We compute the character frequencies and the frequencies of two-character sequences (digraphs) in the ciphertext.

Character	Frequency
S	56
L	40
N	40
Y	36
Z	35
C	31
J	31
O	31
X	26
M	21
K	14
I	13
U	13
V	13
P	12
B	11
W	10
Q	9
A	7
F	6
T	5
E	3
D	0
G	0
H	0
R	0

Double Character	Frequency
BB	1
CC	1
LL	2
MM	1
PP	1
SS	3
YY	3
ZZ	1
xx (except as above)	0

Common Sequence	Frequency
JS	18
NZ	16
LJ	14
SX	14
ZV	9
LN	7
NL	7
YZ	7
CN	6
NU	6
OC	6
OZ	6
JO	5
NC	5
OM	5
SC	5
WN	5
XS	5
YA	5
YI	5
YX	5
ZM	5
CL	4
KJ	4
MO	4
SK	4
SL	4
SY	4
TS	4
US	4
UY	4
XC	4
XL	4
ZC	4
CJ	3
CY	3
IX	3

Common Sequence	Frequency
JY	3
KN	3
KO	3
LI	3
LS	3
LY	3
MS	3
MY	3
OL	3
ON	3
PS	3
SB	3
SJ	3
SM	3
SS	3
SW	3
VL	3
XY	3
YL	3
YY	3
BQ	2
BS	2
BY	2
CI	2
CK	2
CO	2
CS	2
CX	2
EO	2
FN	2
IL	2
IP	2
IW	2
JL	2
JN	2
KY	2
LK	2
xy (except as above)	0, 1, or 2