Mapping for the substituition cipher -

{

'z': 't',

't': 'h',

'n': 'e',

'w': 'a',

'g': 's',

'm': 'o',

'e': 'r',

'r': 'i',

'f': 'n',

'd': 'f',

'x': 'c',

'u': 'p',

'y': 'l',

's': 'm',

'l': 'y',

'q': 'd',

'j': 'w',

'k': 'x',

'c': 'g',

'b': 'u',

'o': 'v',

'h': 'b',

'a': 'z',

'p': 'k',

'i': 'j'}

In this cipher,

ztn appears 11 times, which can be nothing but the,

So,

z=t

t=h

n=e

Single letter w appears quite a few times, Only single letter words are I or a

I assumed that

w = a

Some two letter words I assumed are –

md=of appears 9 times, the most

zm=to, appears 8 times, second highest

rf=in, appears 4 times

me=or, appears 3 times

Other mapping these few letters, some words seem very relevant after having a glance on them, These words are –

xwngwe = *aesar can be nothing other than caeser, so x=c

xrutne = ci*her must be cipher, so u=p

ynzzne = *etter should be letter, so y=l

grsuyrxrzl = si*plicit* should be simplicity, so s=m,l=y

zmqwl = to*ay is today, q=d

jmeyq = *orld is world so, j=w

nkxtwfcn = e*chan*e is exchange, so k=x, and c=g

mxxbeg = occ*rs -> b= u

wqonegwerng = ad*ersaries ->o=v

gbhgzrzbzrmf = su*stitution->h=b

bfwbztmeranq = unauthori*ed->a=z

pfmjf = *nown -> p=k

Lastly *ulius Caesar can mean nothing but the infamous roman general Julius Caesar.

Hence, if ibyrbg =*ulius, then surely i=j

This concludes the overall mapping which is mentioned at the beginning of this doc.