Cryptography
Substitution Cipher

Decipher the following message which was obtained using a **substitution cipher**. That is, write the **plaintext** message corresponding to the **ciphertext** shown below.

FZW GBYW FA VSDUAJWB DWUBWFD SD VWWTEO SMYBQSMWV SM ZGNQM

MQFGBW; WJWM FZW EWQDF UGBSAGD NSMV SD BAGDWV RO FZW TBANSDW

AX DZQBSMY IMAKEWVYW KSFZZWEV XBAN AFZWBD. DANW QBW

XABFGMQFW WMAGYZ FA XSMV Q CAR KZSUZ UAMDSDFD SM FZW

DAEGFSAM AX NODFWBSWD, KZWFZWB SF RW FZW TZODSUSDF KZA

FBQUID VAKM Q ZSFZWBFA GMIMAKM MGUEWQB TQBFSUEW AB FZW

TAESUWNQM KZA VWFWUFD Q UBSNSMQE. RGF NADF AX GD QBW

VBSJWM FA DGRESNQFW FZSD GBYW RO FZW DAEJSMY AX

QBFSXSUSQE TGPPEWD VWJSDWV XAB AGB WMFWBFQSMNWMF.

VWFWUFSJW DFABSWD AB UBADDKABV TGPPEWD UQFWB XAB FZW

NQCABSFO; FZW DAEGFSAM AX DWUBWF UAVWD NQO RW FZW

ZARRO AX FZW XWK.

-CAZM UZQVKSUI

Use the tables below to help you find the **key** used for the substitution.

plaintext	A	B	C	D	E	F	G	H	I	J	K	L	M
ciphertext													

plaintext	N	O	P	Q	R	S	T	U	V	W	X	Y	Z
ciphertext													