

This cipher splits the alphabet in half and creates two sets of letters. A letter in the first set corresponds to a letter in the second, and vice versa. Given an “N” the cipher would translate it to “A” and if given an “A” it would translate to “N”

Key:

A ↔ N

B ↔ O

C ↔ P

D ↔ Q

E ↔ R

F ↔ S

G ↔ T

H ↔ U

I ↔ V

J ↔ W

K ↔ X

L ↔ Y

M ↔ Z

“I love cryptography!”

“Vybirpelcgbtencul!”