

Letter Substitution Cipher

In this program, you will implement a letter-substitution cipher, in which each letter in the original message is replaced by some different letter in the coded version of that message. In this type of cipher, the key is often presented as a sequence of 26 letters that shows how each of the letters in the standard alphabet are mapped into their enciphered counterparts:

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z
L	Z	D	R	X	P	E	A	J	Y	B	Q	W	F	V	I	H	C	T	G	N	O	M	K	S	U

