

On the Subject of Cracking Modern Cipher

Edgework? Solved module counts? Strikes? Who needs any of that.

- You are given an encrypted word. Decrypt it, write it in the second box and press OK to solve the module.
- To decrypt the word start by finding the differences between the letters.
- To do that, Starting from the first letter, Count forward in table 2 of the letters to the second letter. If you reach the end, start back at the beginning. Repeat for letters 2&3 and for 3&4
- Once you have your numbers, look for them in the table below to find your decrypted word.

TEXT	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	○
TEXT		
Q W E R T Y U		
I O P A S D F		
G H J K L Z X		
C V B N M		

Table 1

Numbers	Word	Numbers	Word	Numbers	Word	Numbers	Word
1 10	Wedding	1 19	Park	1 25	Paper	3	Ruler
4	Ship	5	Room	6 7	Brazil	6 17	Window
6 19	Phone	9 4	Module	9 14	Movies	9 15	Mobile
9 18	Plane	9 22	Mother	9 24	Button	10 8	Screen
10 20	School	11 0	Books	11 14	Manual	11 17	Bomb
13 1	Basket	13 14	Banana	13 16 6	Control	13 16 14	Condom
13 17 8	Comics	13 17 10	Computer	15 13	Cables	15 17	Zombie
16 7	France	16 12	Degree	16 14	Love	19 21 0	Horror
19 21 8	Horse	19 22	Pencil	19 24	House	20 4	Printer
20 18	Chicken	22	England	23 6	Italy	23 8	Yeah
23 11	Email	23 13	Soccer	23 16	Clock	24 1	Spain
24 2	Daddy	24 12	Pizza	24 14	Dancer	25 8 0	Sally
25 8 10	Sales						

Table 2

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