



Another way to decrypt, more mathematical, note A=0, B=1,, Z=25, subtracts a constant (the shift), firen the result modulo 26 (alphabet length) is the plan text. Exemple: Take G=8, subtract the shift 8-3=3 and 3=0, so G is decrypted with D Take A=0, 0-3=3 and -3 mod 26 = 23, 23=X, so A is decrypted with X, etc. GFRGHA is decrypted DCODEX													
Caesar Cipher Implementation													
							instructions:						
Input Data:	hello	there					1. Enter the text to encrypt						
Key	6						2. Entor any numbor as key.						
,							3. Click on encrypt button to encrypt the text						
Output Data:	nkruznick						Follow the same instructions to decrypt:						
			_			CI.							
			Encr	/pt	Decrypt	Clear							

Another way to decrypt, more mathematical, note A=0, B=1,, Z=25, subtracts a constant (the shift), then the result modulo 26 (alphabet length) is the plan lext.  Example: Take G=6, subtract the shift 6.3=3 and 3=0, so G is decrypted with D Take A=0, 0.3=-3 and -3 mod 26 = 23, 23=X, so A is decrypted with X, etc. GFRGHA is decrypted DCODEX													
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les A Detail						Instructions:							
Input Data:	nkmuznkxk					1. Enter the text to encrypt							
Key:	6					2 Enter any number as key.							
						3. Click on encrypt button to encrypt the text.							
Output Data:	hellothere					4 Follow the same instructions to decrypt.							
			Encrypt	Decrypt	Clear								