



Shift Alphabet Code

A shift alphabet code is a simple code.
You use the alphabet but "shift" all the letters further down the alphabet.



For example, a shift of 2:

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
would be written in the coded message as:																									
C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	A	B
(two letters down from intended letter)																									

Try decode this message using the shift code of 2 (shown above).



GCUA RGCUA KU HWP!
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Now create your own shift alphabet code!

Choose a number between 1 and 25 to use to shift the alphabet.

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

Write a message in code:

Copy the message on to another piece of paper and give to someone to decode.
Explain what a shift code is and give them your shift number.