ACTIVITY 3: CRACK THE CODE

Sliding scale, cryptograph or Caesar shift cipher.

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
	A	B	C	D			G							O											

So if the shift is **+ 1** then A becomes B, B becomes C, C becomes D etc.

So the code EPH would spell out DOG.

Here's a code for you to solve: (+ 1)

NFFU NF JO UIF QBSL CZ NPPOMJHIU.

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
		A		C															R						

So if the shift is **+ 2** then A becomes C, B becomes D, C becomes E etc.

So the code ECT would spell out CAR.

Here's a code for you to solve: (+ 2)

VJG URA NKXGU KP VJG UCOG EKVA CU VJG SWGGP

CPF DKI DGP.