

Pi-pher

Actual	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	!	@	#	\$
Key	3.1	415	926	535	897	932	384	626	433	832	795	028	841	971	693	993	751	058	209	749	445	923	078	164	062	862	!	@	#	\$

Actual	1	2	3	4	5	6	7	8	9	0	%	^	&	*	()	-	_	+	=	
Key	A	B	C	D	E	F	G	H	I	J	%	^	&	*	()	-	_	+	=	æ

Actual: "I love cryptology!"

Key: 433æ028693923897æ926058062993749693028693384062!

I created a cipher that used the first 87 digits of pi, including the decimal and is broken up in units of 3 for letters. Special characters stay the same, and numbers are just swapped with the first 10 letters of the alphabet.