❶ SCRAMBLE IT! (aka Transposition)

Unscramble This Phrase
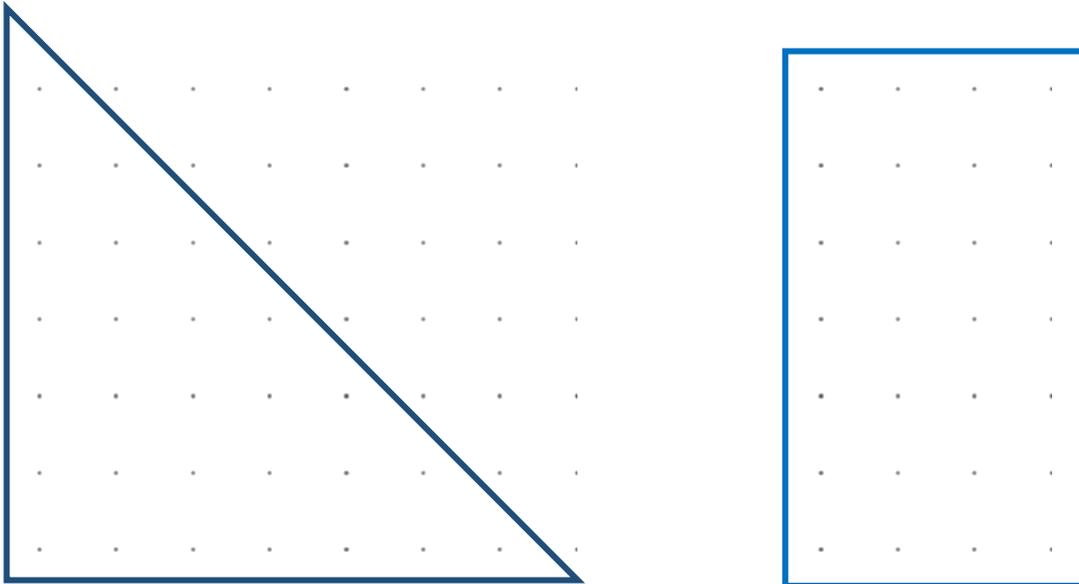
I	C	H	A	E	S	E	T	S	R	I	S	T

n	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
$Char(n)$	i	n	v	e	r	s	e	f	u	n	c	t	i	o	n	s
$ModMixup(n)$																
$Char(ModMixup(n))$																

n	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22
$Char(n)$	h	e	e	a	t	p	u	i	m	e	n	p	c	h	s	r	v	a	l	s	r	y
$ModMixup^{-1}(n)$																						
$Char(ModMixup^{-1}(n))$																						

❷ Scramble It! (aka Transposition)

Use the triangle and rectangle to scramble the phrase "cryptography can become addictive"

❸ Replace It! (aka Substitution)

Char	g	i	v	e	i	t	a	t	r	y
$Value(Char)$	7	9	22	5	9	20	1	20	18	25
$ModMixup(Value(Char))$										
$Value^{-1}(ModMixup(Value(Char)))$										