

Cryptogram 1: answer

Check the intended phrase and every letter in its substitution key. Each puzzle has its own complete code.

Z I T S O Z Z S T K T R A O Z T O L
T H E L I T T L E R E D K I T E I S

I O R O F U X F R T K Z I T Z Q W S T .
H I D I N G U N D E R T H E T A B L E

THE LITTLE RED KITE IS HIDING UNDER THE TABLE.

Full key: coded letter = answer letter

A = K	B = X	C = V	D = M	E = C	F = N	G = O
H = P	I = H	J = Q	K = R	L = S	M = Z	N = Y
O = I	P = J	Q = A	R = D	S = L	T = E	U = G
V = W	W = B	X = U	Y = F	Z = T		

These are original phrases. Short cryptograms can admit other possible readings; this key gives the intended solution.

Cryptogram 2: answer

Check the intended phrase and every letter in its substitution key. Each puzzle has its own complete code.

R C	J S Y D V	M	N G Y C	N Y U U S D
<u>W E</u>	<u>F O U N D</u>	<u>A</u>	<u>B L U E</u>	<u>B U T T O N</u>
N C I K V C	U L C	N K Z	N S S H .	
<u>B E S I D E</u>	<u>T H E</u>	<u>B I G</u>	<u>B O O K</u>	

WE FOUND A BLUE BUTTON BESIDE THE BIG BOOK.

Full key: coded letter = answer letter

A = P	B = C	C = E	D = N	E = X	F = M	G = L
H = K	I = S	J = F	K = I	L = H	M = A	N = B
O = R	P = Q	Q = Z	R = W	S = O	T = V	U = T
V = D	W = Y	X = J	Y = U	Z = G		

These are original phrases. Short cryptograms can admit other possible readings; this key gives the intended solution.