

CODEBREAKER

Using the code below, can you work out the hidden words? Work out what the missing number is using the inverse operation, find the matching letter and write it in to break the code!



A	B	C	D	E	F	G	H	I	J
50	51	52	53	54	55	56	57	58	59
K	L	M	N	O	P	Q	R	S	T
60	61	62	63	64	65	66	67	68	69
U	V	W	X	Y	Z				
70	71	72	73	74	75				

For example...

$\boxed{57} - 15 = 42$	$\boxed{54} - 24 = 30$	$\boxed{61} - 11 = 50$	$\boxed{61} - 1 = 60$	$\boxed{64} - 23 = 41$
\boxed{H}	\boxed{E}	\boxed{L}	\boxed{L}	\boxed{O}

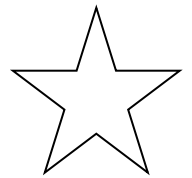
Your turn!



$\boxed{} - 10 = 48$

?

$\boxed{} - 36 = 28$



$\boxed{} - 58 = 7$

$\boxed{} - 28 = 26$

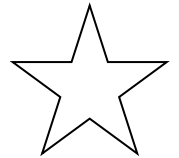


$\boxed{} - 13 = 50$

?

$\boxed{} - 19 = 48$

$\boxed{} - 25 = 25$



$\boxed{} - 29 = 42$

$\boxed{} - 34 = 20$

$\boxed{} - 39 = 28$

$\boxed{} - 32 = 37$



$\boxed{} - 42 = 26$

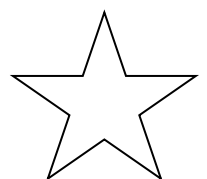
?

$\boxed{} - 29 = 29$

$\boxed{} - 45 = 19$

$\boxed{} - 15 = 39$

$\boxed{} - 47 = 16$



What are the hidden words?

CODEBREAKER

Using your own code, create your own code breaker to crack your code? Make up your own questions and ensure the answer equals a letter. Use a mixture of addition and subtraction and the missing number could be anywhere in the question.



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				

Decide on your words or message and record the questions below: