

CRACK THE CODE

In this puzzle the numbers **1 to 26** have been replaced by different letters of the alphabet.

The calculations below will enable you to crack the code.

The letter T does not appear in these sums but you can still, by elimination determine its value.

$C = Q \times C$	$D \times D \times D = G$
$K = F + L$	$L = 3 \times F$
$S = G - F$	$F \times F = 9 \times Q$
$I = D \times D$	$R = (A \div I) + J$
$S \times D = U$	$G + S = J$
$Q + F + D = Z$	$H \div Q = H$
$C = D \times D \times D - 1$	$D \times D = K \div F$
$C \times D = M$	$I \times I = A$
$M + L = W$	$(M \times D) - D = O$
$A + S = V$	$G \times F = X$
$Z \times F = N$	$U + 1 = E$
$H = P - 1$	$B = U + S$
$X + Q = Y$	$(F \times C) - D = H$

Hints:

1. (Multiplication property) The answer of any number multiplied by 'one' is the same number. Look for 'one'.
2. There are only 5 square numbers from 1 to 26.



CODE ANSWER TABLE

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