

- COMBINATION CRACKER - COMBINATION 1 -

	Instruction	Working out	New Result
A	The year that the first Nobel prize was awarded		
b	Double a		
c	Subtract the day of the month that India's independence day falls on from b.		
d	Round c to the nearest 1000		
e	One quarter of d		
f	Add the sum of opposing faces on a 6 sided dice to e		
g	Add 9 squared to f		
h	Multiply g by the number that is the denominator of the simplest fraction that is equivalent to 25%		
i	Subtract the number of days in August from h		
j	Subtract the year that George Orwell published his novel <i>Nineteen Eighty-Four</i> from i		
k	Three quarters of j		
l	Add the magic constant of Dürer's magic square to k		
m	Subtract the value of pi rounded to the nearest whole number from l		

n	Add the year that John F. Kennedy became president of the USA to m		
o	Round n to the nearest 1000		
p	From o deduct the base number of the hexadecimal number system.		
q	Take away the year that the Titanic sank from p		
r	Deduct the number of sisters that the star cluster Pleiades represents in Greek mythology.		
s	Add treinta y cuatro to s (The number is given in Spanish)		
t	Take s away from 4500		
u	Add the number of yards in a fathom to t		
v	Add to u the number of chambers in the human heart		
w	Double v		
x	Subtract the number of moons Mars has from w		
y	Deduct the year that is known as the 'The Year of Three Emperors' in Germany		
z	Add the number of faces found on a icosahedron to y. You have the code!		