

Crack the Code

Prime Numbers

A	Write down the third prime number.	B	Write down the eighth prime number.
C	Write down the only even prime number.	D	Find the smallest prime number that is greater than 30.
E	Which of these is a prime number: 15, 16 or 17?	F	Write down the number of factors that a prime number must have.
G	Find the only prime number between 20 and 25.	H	Find two different prime numbers that multiply to make 39.
I	Find the only prime number that when added to 3 produces another prime number.	J	Which of these is a prime number: 35, 37 or 39?
K	Find all the numbers in the seven times table that are prime numbers.	L	Find three different prime numbers that multiply together to make 42.
M	Find all the two-digit prime numbers that end with a 1.	N	Find the smallest three-digit prime number.
P	Find the prime number that is closest to 80.	Q	Which of these is a prime number: 157 or 159?

To get the three-digit code, add together all your answers.