Cross Number







1		2	3
	4	٠	
5			
6	2		7



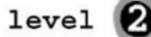
Across

1	A cubes edges less its faces	(1)
2	Date for the second year of a millenium	(2)
4	Multiple of three just above a hundred	(3)
5	Three factors of 28	(1,1,1)
6	Fingers times toes less the first triangle number above 23	(2)
7	Two is a factor of this triangle number	(1)

Down

2	James Bond	(3)
3	The legs owned by three bears	(2)
4	One more than the square of 11	(3)
5	Total the prime numbers less than ten	(2)

Cross Number







1	2	3		4
5			6	١
7		8		ì
9	10			11
12			13	



Across

First prime number below 131	(3)
A factor for all numbers	(1)
Multiple of the youngest prime number and one well into her teens	(2)
The odd one out of 83,89,91	(2)
Pythagoras said 3, 4,?	(1)
A triangle number < 50	(2)
Square 28 and remove three	(3)
A number used frequently in shops	(1)
A century less the square of a Year 3 prime.	(2)
The cube of three	
	A factor for all numbers Multiple of the youngest prime number and one well into her teens The odd one out of 83,89,91 Pythagoras said 3, 4,? A triangle number < 50 Square 28 and remove three A number used frequently in shops A century less the square of a Year 3 prime.

Down

1	Mix the factors of 35	(1,2,1,1)
2	Almost five squared	(2)
3	It never ends a square number	(1)
4	A prime number that sees itself in the mirror	(2)
6	A multiple of two squared times two cubed	(2)
8	A reversible prime number less than 50	(2)
10	Another prime number that sees itself in the mirror, less 20	(2)
11	Odds, counting backwards from 11	(1,1)
13	Do spiders have cubic legs?	(1)

Cross Number





1	2	3		4
5		6	7	١
8	9			+
10				11
12		13	14	



Across

1	BBC in simple code	(3)
2	The second most common factor	(1)
5	A very odd trio	(1)
6	The total of an unlucky prime number and the 18th square number	(3)
8	A prime number cubed, between 10 and 20 thousand	(5)
10	5, 9,13; cube the odd one out	(3)
11	Most animals use four, not us!	(2)
12	Wonders of the Ancient World	(1)
13	A multiple of ten and of the third cube number	(3)

Down

1	Some factors of 2737	(2,2,1)
2	You walk through the Yellow Pages with?	(1)
3	Total the cube of 35 and the square of 100 then subtract the	
	cube of a cube number	(5)
4	Lowest multiple of the prime factors of numbers to 12	(5)
7	3 and 4 are factors of this triangle number	(2)
9	Hear see?	(1,1)
14	Not the difference between two primes and less than ten	(1)