

### CROSS NUMBER

1		2	3	4
		5		
6	7		8	
9		10		
	11			

ACROSS

1. All the digits are different and odd
5. Sum of the digits is half the cube root of 3 Down
6. Sum of the digits is a square
8. A perfect cube
9. Divisible by 9
11. Same when reversed

DOWN

1. Rearrange the digits of 4 Down (except the cube)
2. A prime number
3. A perfect cube
4. Each digit is larger than the one before it
7. A perfect cube
10. A factor of 5 Across

(The solution will be published in the next issue of Parabola, Vol 8 No 2.)