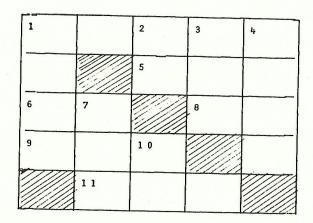
CROSS NUMBER



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 $8\ \text{No}\ 2.)$