Parabola Volume 11, Issue 1 (1975 ROSSNUMBER Contributed by Neil Bayles of Woden Valley High School

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ACROSS

- (a) Divisible by 3
- (f) Divisible by 11
- The product of a 2 digit number and the same number reversed (h)
- (i) A prime number
- The residues of mod 7 (not necessarily in numerical order) (j)
- (m) A perfect square
- (n) A perfect cube
- A number whose digits have the sum of 15 (0)
- The number is divisible by 5 (p)

DOWN

- 40521_(base 10) written to base 8 (a)
- A number of the form nⁿ (b)
- (c) A multiple of 397
- The first three digits are the same (but in the reverse order) as the last three digits; and (d) the middle digit equals the difference between the second and the third digits
- A multiple of (i) across (e)
- 2 x (p) across + (a) across + (f) across (g)
- (i) The reverse of (f) across
- (k) Four consecutive integers
- The difference between the sum of the digits in the upper triangle of the crossnumber and (o) the sum of the digits in the lower triangle of the crossnumber Note: 0 may not begin a number (e.g. $3^2 = 09$) but may begin a list.