## Up by Oyler

Clues are given in ascending order of their entries and are listed alphabetically for reference only. No entry starts with zero and entries are distinct.

1	2	3	4		5
		6		7	
8			9		10
11	12	13			
14				15	

- A Lucas
- B Fibonacci
- C Fibonacci
- **D** Lucas
- E Fibonacci
- **F** Lucas
- **G** 4ac square
- H square of 5dn
- I cube
- J multiple of (15ac 13dn)
- K sum of the 2-digit entries
- L Lucas
- **M** 3dn + 9dn
- $N \quad \text{multiple of 4dn and of 5dn} \\$
- **0** triangular
- **P** 1dn + 13dn
- **Q** cube of 4dn
- **R** square of 15ac

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Email your solution to <u>oyler@crossnumbersquarterly.com</u>. The  $1^{st}$  correct solution drawn on April  $1^{st}$  2024 will receive a free subscription to Crossnumbers Quarterly.