References
1. Sequence A000930. On-line Encyclopedia of Integer Sequences (OEIS).
2. T. Crilly. A supergolden rectangle. *Math. Gaz.*, **78** (November 1994) pp. 320-325.
3. R. Sivaraman. Knowing Narayana cows sequence. *Advances in Mathematics: Scientific Journal* **9** (12) (2020) pp. 10219-10224.
4. https://wikipedia.org/wiki/supergolden_ratio, accessed November 2023.

TONY CRILLY
10 Lemsford Road,
St Albans.
AL1 3PB
e-mail: *tonycrilly42@gmail.com*

In the Pipeline for November 2024	
The optimal tennis serve: a mathematical model	*David Seppala-Holtzman*
The next number in the sequence	*John D. Mahony*
The first derivative test and the classification of stationary points	*Lorenzo di Biagio*
Inverse tangent series via telescoping sums	*Russell A. Gordon*
A geometric proof of the binomial identity	*Frantisek Marko, Semyon Litvinov*
Recursive averages and the renewal theorem	*G. J. O. Jameson*
Reciprocally Related Primes	*Damjan Kobal*
A generalisation of a theorem of al-Kuhi	*Sadi Abu-Saymeh, Mowaffaq Hajja*
Algebraic and geometric definitions of the cross product: the link	*François Dubeau*
Another generalisation of Stewart's Theorem	*Panagiotis T. Krasopoulos*
Sums of Distinct Fifth Roots of Unity and the Regular Dodecahedron	*Ian Stewart*