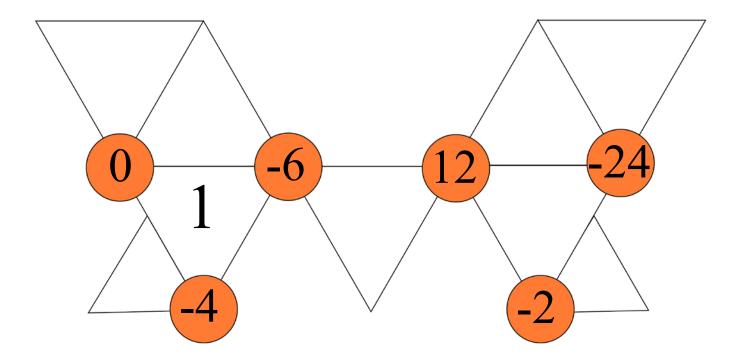
Triangleplication

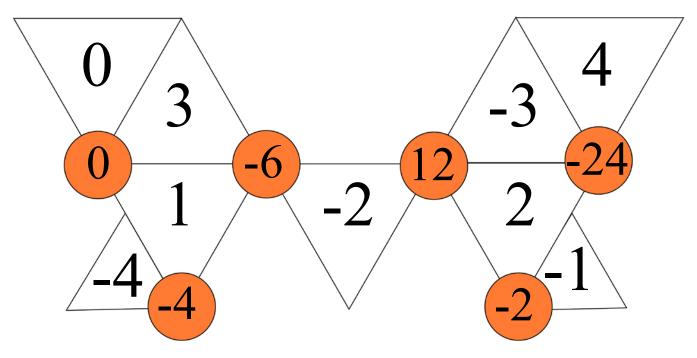
by Gary S. Flom, MSPE

Place the numbers -4, -3, -2, -1, 0, 1, 2, 3, and 4 into the empty triangular areas so that each orange circular area shows the product of the numbers in the triangular areas it touches. The number 1 has already been placed. Each number is used once.



(Solution can be found in the *Solutions* section at the back of this issue.) Ω

Triangleplication: Solution *by Gary S. Flom, MSPE*



(This information redacted for preview.)