

ERRATUM, VOLUME 72

Fred Gross, *On the equation $f^n + g^n = 1$* , pp. 86–88.

In Theorem 2 the expressions for f and g are incorrect and should be:

$$f = \frac{1}{2\varphi} (1 + 3^{-1/2}\varphi'),$$
$$g = \frac{-1}{2\varphi} (1 - 3^{-1/2}\varphi').$$

In line 7 of the proof of Theorem 2 F and G should be interchanged. That is, it should read

$$F = 4^{1/3}/(f + g) \text{ and } G = 3^{1/2}(f - g)/(f + g).$$