

Corrections to Missprints in Solutions to TN41 Puzzles

Readers may have been confused by some missprints on pp. 25, 26 of TN42. There is clearly a "12" missing from the third displayed line on p. 25, where we should have

$$T_n = 12\left(\frac{F_n}{n} + 1\right) = \frac{12}{n} \left(\frac{\tau^n - \bar{\tau}^n}{\tau - \bar{\tau}}\right) + 12.$$

The replacement indicated at the lower left on p. 26 also is not correct, and should be

Moreover, there is a wrong arrow on the diagram on the lower right:

