## Erratum

Volume 39, Number 1 (1985), in the article "Colouring the Real Line," by R. B. Eggleton, P. Erdös, and D. K. Skilton, pages $86-100$ : On page 90 , in the proof of Theorem 4, subscripts in two of the vertex definitions should be corrected to read

$$
\begin{aligned}
v_{i}:=u_{i-1}-1 & \text { for } & 1 \leqslant i<m, \\
w_{i}:=u_{i-1}-2 & \text { for } & 1 \leqslant i<m .
\end{aligned}
$$

Consequently, calculations in the last four lines of the page should be adjusted to read

$$
\begin{array}{clllll}
\left|u_{i}-v_{i}\right| & =\delta-1 & \text { (if } & 1 \leqslant i<m) & \text { or } \quad 1 \quad \text { (if } \quad i=m \text { ), } \\
\left|u_{i}-w_{i}\right|=\delta & \text { (if } \quad 1 \leqslant i<m) & \text { or } \quad 2 \quad \text { (if } i=m \text { ), } \\
u_{i-1}-v_{i}=1, & u_{i-1}-w_{i}=2 & \text { when } \quad 1 \leqslant i<m .
\end{array}
$$

On page 94, the second sentence of Section 6 should refer to $\mathbb{R}_{\alpha}\left(d_{1}\right)$, not $\mathbb{R}_{x}(\alpha)$.
On page 95, the third sentence should assert that each component of $\mathbb{Z}_{x}(r, s)$ is isomorphic to $\mathbb{Z}_{x}(r / d, s / d)$.

