

*Correction to my Paper :*

“Indecomposable Completely Simple Semigroups Except Groups”  
(This volume, pp. 35–42.)

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Page 42, line 13 from the bottom (in the table of Example 2). For “8” read “7”, for “10” read “8”, where we see  $f(10)=7$ ,  $g(10)=8$ .

We remark that one of the following tables of defining matrices for  $l=m=3$  (page 41, § 6, Example 1)

$$\begin{array}{|c|c|c|} \hline 1 & 0 & 0 \\ \hline 0 & 1 & 0 \\ \hline 1 & 1 & 1 \\ \hline \end{array} \quad \begin{array}{|c|c|c|} \hline 1 & 0 & 0 \\ \hline 1 & 1 & 0 \\ \hline 1 & 0 & 1 \\ \hline \end{array}$$

may be omitted, because one is a matrix permuted from the transposed matrix of the other.