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Title	Correction to my paper : "Indecomposable completely simple semigroups except groups"
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Correction to my Paper:
"Indecomposable Completely Simple Semigroups Except Groups"
(This volume, pp. 35–42.)

By Takayuki TAMURA

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)

$$\begin{vmatrix} 1 & 0 & 0 \\ 0 & 1 & 0 \\ 1 & 1 & 1 \end{vmatrix} \qquad \begin{vmatrix} 1 & 0 & 0 \\ 1 & 1 & 0 \\ 1 & 0 & 1 \end{vmatrix}$$

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