

			$p_0$	$p_1$	$p_2$	$p_3$	$p_4$	$p_5$
$\begin{smallmatrix} 0 & 1 & 2 \\ 1 & 2 & 0 \\ 2 & 0 & 1 \end{smallmatrix}$	$s_0$	Abelian	$\frac{x}{0+p_0}$ $p_0+0$	$\frac{x}{0+p_1}$ $p_1+0$	$\frac{1+p_1}{p_1+1}$	$\frac{1+p_0}{p_0+1}$	$\frac{2+p_0}{p_0+2}$	$\frac{2+p_1}{p_1+2}$
$\begin{smallmatrix} 0 & 1 & 2 \\ 2 & 0 & 1 \\ 1 & 2 & 0 \end{smallmatrix}$	$s_1$	Quasigroup	$\frac{x}{0+p_0}$ $p_1+0$	$\frac{x}{p_0+0}$ $0+p_1$	$\frac{p_0+1}{2+p_1}$	$\frac{2+p_0}{p_1+1}$	$\frac{1+p_0}{p_1+2}$	$\frac{p_0+2}{1+p_1}$
$\begin{smallmatrix} 0 & 2 & 1 \\ 1 & 0 & 2 \\ 2 & 1 & 0 \end{smallmatrix}$	$s_2$	Quasigroup	$\frac{x}{p_0+0}$ $0+p_1$	$\frac{x}{0+p_0}$ $p_1+0$	$\frac{1+p_0}{p_1+2}$	$\frac{p_0+2}{1+p_1}$	$\frac{p_0+1}{2+p_1}$	$\frac{2+p_0}{p_1+1}$
$\begin{smallmatrix} 1 & 2 & 0 \\ 2 & 0 & 1 \\ 0 & 1 & 2 \end{smallmatrix}$	$s_7$	Abelian	$\frac{x}{2+p_0}$ $p_0+2$	$\frac{1+p_2}{p_2+1}$	$\frac{2+p_2}{p_2+2}$	$\frac{0+p_0}{p_0+0}$	$\frac{1+p_0}{p_0+1}$	$\frac{0+p_2}{p_2+0}$
$\begin{smallmatrix} 2 & 0 & 1 \\ 1 & 2 & 0 \\ 0 & 1 & 2 \end{smallmatrix}$	$s_9$	Quasigroup	$\frac{x}{2+p_0}$ $p_2+2$	$\frac{p_0+1}{0+p_2}$	$\frac{p_0+2}{2+p_2}$	$\frac{1+p_0}{p_2+0}$	$\frac{0+p_0}{p_2+1}$	$\frac{p_0+0}{1+p_2}$
$\begin{smallmatrix} 2 & 1 & 0 \\ 0 & 2 & 1 \\ 1 & 0 & 2 \end{smallmatrix}$	$s_{10}$	Quasigroup	$\frac{x}{p_0+2}$ $2+p_2$	$\frac{1+p_0}{p_2+0}$	$\frac{2+p_0}{p_2+2}$	$\frac{p_0+1}{0+p_2}$	$\frac{p_0+0}{1+p_2}$	$\frac{0+p_0}{p_2+1}$
$\begin{smallmatrix} 1 & 0 & 2 \\ 0 & 2 & 1 \\ 2 & 1 & 0 \end{smallmatrix}$	$s_4$	Quasigroup	x	$\frac{1+p_0}{p_0+1}$ $0+p_3$ $\frac{p_3+0}{2+p_4}$ $p_4+2$	$\frac{0+p_0}{p_0+0}$ $2+p_3$ $\frac{p_3+2}{1+p_4}$ $p_4+1$	x	x	$\frac{2+p_0}{p_0+2}$ $1+p_3$ $\frac{p_3+1}{0+p_4}$ $p_4+0$
$\begin{smallmatrix} 2 & 1 & 0 \\ 1 & 0 & 2 \\ 0 & 2 & 1 \end{smallmatrix}$	$s_{11}$	Quasigroup	x	$\frac{2+p_0}{p_0+2}$ $1+p_3$ $\frac{p_3+1}{0+p_4}$ $p_4+0$	$\frac{1+p_0}{p_0+1}$ $0+p_3$ $\frac{p_3+0}{2+p_4}$ $p_4+2$	x	x	$\frac{0+p_0}{p_0+0}$ $2+p_3$ $\frac{p_3+2}{1+p_4}$ $p_4+1$
$\begin{smallmatrix} 2 & 0 & 1 \\ 0 & 1 & 2 \\ 1 & 2 & 0 \end{smallmatrix}$	$s_8$	Abelian	$\frac{x}{1+p_0}$ $p_0+1$	$\frac{2+p_5}{p_5+2}$	$\frac{0+p_5}{p_5+0}$	$\frac{2+p_0}{p_0+2}$	$\frac{0+p_0}{p_0+0}$	$\frac{x}{1+p_5}$ $p_5+1$
$\begin{smallmatrix} 1 & 0 & 2 \\ 2 & 1 & 0 \\ 0 & 2 & 1 \end{smallmatrix}$	$s_5$	Quasigroup	$\frac{x}{p_0+1}$ $1+p_5$	$\frac{2+p_0}{p_5+0}$	$\frac{0+p_0}{p_5+2}$	$\frac{p_0+0}{2+p_5}$	$\frac{p_0+2}{0+p_5}$	$\frac{x}{1+p_0}$ $p_5+1$
$\begin{smallmatrix} 1 & 2 & 0 \\ 0 & 1 & 2 \\ 2 & 0 & 1 \end{smallmatrix}$	$s_6$	Quasigroup	$\frac{x}{1+p_0}$ $p_5+1$	$\frac{p_0+2}{0+p_5}$	$\frac{p_0+0}{2+p_5}$	$\frac{0+p_0}{p_5+2}$	$\frac{2+p_0}{p_5+0}$	$\frac{x}{p_0+1}$ $1+p_5$
$\begin{smallmatrix} 0 & 2 & 1 \\ 2 & 1 & 0 \\ 1 & 0 & 2 \end{smallmatrix}$	$s_3$	Quasigroup	$\frac{x}{0+p_1}$ $p_1+0$ $2+p_2$ $\frac{p_2+2}{1+p_5}$ $p_5+1$	$\frac{x}{0+p_0}$ $p_0+0$ $2+p_3$ $\frac{p_3+2}{1+p_4}$ $p_4+1$	$\frac{x}{2+p_0}$ $p_0+2$ $1+p_3$ $\frac{p_3+1}{0+p_4}$ $p_4+0$	$\frac{x}{2+p_1}$ $p_1+2$ $1+p_2$ $\frac{p_2+1}{0+p_5}$ $p_5+0$	$\frac{x}{1+p_1}$ $p_1+1$ $0+p_2$ $\frac{p_2+0}{2+p_5}$ $p_5+2$	$\frac{x}{1+p_0}$ $p_0+1$ $0+p_3$ $\frac{p_3+0}{2+p_4}$ $p_4+2$