			p_0	p_1	p_2	p_3	p_4	p_5
$ \begin{array}{c} 0 & 1 & 2 \\ 1 & 2 & 0 \\ 2 & 0 & 1 \end{array} $	s_0	Abelian	$\frac{\mathbf{x}}{\frac{0+p_0}{p_0+0}}$	$\frac{\mathbf{x}}{\frac{0+p_1}{p_1+0}}$	$\frac{\overline{1+p_1}}{p_1+1}$	$\frac{1+p_0}{p_0+1}$	$\frac{\overline{2+p_0}}{p_0+2}$	$\frac{\overline{2+p_1}}{p_1+2}$
$\begin{array}{c} 0 & 1 & 2 \\ 2 & 0 & 1 \\ 1 & 2 & 0 \end{array}$	s_1	Quasigroup Right Identity	$\frac{\mathbf{x}}{\frac{0+p_0}{p_1+0}}$	$\frac{\mathbf{x}}{\frac{p_0 + 0}{0 + p_1}}$	$\frac{\overline{p_0+1}}{2+p_1}$	$\frac{\overline{2+p_0}}{p_1+1}$	$\frac{\overline{1+p_0}}{p_1+2}$	$\frac{\overline{p_0+2}}{1+p_1}$
0 2 1 1 0 2 2 1 0	s_2	Quasigroup Left Identity	$\frac{\mathbf{x}}{\frac{p_0 + 0}{0 + p_1}}$	$\frac{\mathbf{x}}{\frac{0+p_0}{p_1+0}}$	$\frac{\overline{1+p_0}}{p_1+2}$	$\frac{\overline{p_0+2}}{1+p_1}$	$\frac{\overline{p_0+1}}{2+p_1}$	$\frac{\overline{2+p_0}}{p_1+1}$
1 2 0 2 0 1 0 1 2	s_7	Abelian	$\frac{\mathbf{x}}{\frac{2+p_0}{p_0+2}}$	$\frac{\overline{1+p_2}}{p_2+1}$	$\frac{\mathbf{x}}{\frac{2+p_2}{p_2+2}}$	$\frac{\overline{0+p_0}}{p_0+0}$	$\frac{\overline{1+p_0}}{p_0+1}$	$\frac{\overline{0+p_2}}{p_2+0}$
2 0 1 1 2 0 0 1 2	s_9	Quasigroup Right Identity	$\frac{\mathbf{x}}{\frac{2+p_0}{p_2+2}}$	$\frac{\overline{p_0+1}}{0+p_2}$	$\frac{\mathbf{x}}{\frac{p_0+2}{2+p_2}}$	$\frac{\overline{1+p_0}}{\overline{p_2+0}}$	$\frac{\overline{0+p_0}}{p_2+1}$	$\frac{\overline{p_0+0}}{1+p_2}$
$\begin{array}{c} 2 & 1 & 0 \\ 0 & 2 & 1 \\ 1 & 0 & 2 \end{array}$	s ₁₀	Quasigroup Left Identity	$\frac{\mathbf{x}}{\frac{p_0+2}{2+p_2}}$	$\frac{\overline{1+p_0}}{\overline{p_2+0}}$	$\frac{\mathbf{x}}{\frac{2+p_0}{p_2+2}}$	$\frac{\overline{p_0+1}}{0+p_2}$	$\frac{\overline{p_0+0}}{1+p_2}$	$\frac{\overline{0+p_0}}{p_2+1}$
1 0 2 0 2 1 2 1 0	s_4	Quasigroup Commutative	x	$ \frac{1 + p_0}{p_0 + 1} \\ 0 + p_3 \\ p_3 + 0 \\ 2 + p_4 \\ p_4 + 2 $	$ \begin{array}{c} \hline 0 + p_0 \\ \hline p_0 + 0 \\ \hline 2 + p_3 \\ \hline p_3 + 2 \\ \hline 1 + p_4 \\ \hline p_4 + 1 \end{array} $	x		$ \frac{2 + p_0}{p_0 + 2} \\ \frac{1 + p_3}{p_3 + 1} \\ \frac{0 + p_4}{p_4 + 0} $
2 1 0 1 0 2 0 2 1	s_{11}	Quasigroup Commutative	x	$ \frac{2 + p_0}{p_0 + 2} \\ \frac{1 + p_3}{p_3 + 1} \\ \frac{0 + p_4}{p_4 + 0} $	$ \frac{1 + p_0}{p_0 + 1} \\ 0 + p_3 \\ \underline{p_3 + 0} \\ 2 + p_4 \\ \underline{p_4 + 2} $	x		
2 0 1 0 1 2 1 2 0	s_8	Abelian	$\frac{\mathbf{x}}{1+p_0}$ $\frac{p_0+1}{p_0+1}$	$\frac{\overline{2+p_5}}{p_5+2}$	$\frac{\overline{0+p_5}}{p_5+0}$	$\frac{\overline{2+p_0}}{p_0+2}$	$\frac{\overline{0+p_0}}{p_0+0}$	$\frac{\mathbf{x}}{\frac{1+p_5}{p_5+1}}$
1 0 2 2 1 0 0 2 1	s_5	Quasigroup Left Identity	$\frac{\mathbf{x}}{\frac{p_0+1}{1+p_5}}$	$\frac{\overline{2+p_0}}{p_5+0}$	$\frac{\overline{0+p_0}}{p_5+2}$	$\frac{\overline{p_0+0}}{2+p_5}$	$\frac{\overline{p_0 + 2}}{0 + p_5}$	$\frac{\mathbf{x}}{\frac{1+p_0}{p_5+1}}$
1 2 0 0 1 2 2 0 1	s_6	Quasigroup Right Identity	$\frac{\mathbf{x}}{\frac{1+p_0}{p_5+1}}$	$\frac{\overline{p_0 + 2}}{0 + p_5}$	$\frac{\overline{p_0 + 0}}{2 + p_5}$	$\frac{\overline{0+p_0}}{p_5+2}$	$\frac{\overline{2+p_0}}{p_5+0}$	$\frac{\mathbf{x}}{\frac{p_0+1}{1+p_5}}$
0 2 1 2 1 0 1 0 2	s_3	Quasigroup Commutative	$\begin{array}{c} \frac{\mathbf{x}}{0+p_1} \\ \frac{p_1+0}{2+p_2} \\ \frac{p_2+2}{p_2+2} \\ \frac{1+p_5}{p_5+1} \end{array}$	$ \frac{x}{0+p_0} \\ \frac{p_0+0}{p_0+0} \\ \frac{2+p_3}{p_3+2} \\ \frac{1+p_4}{p_4+1} $	$ \frac{\frac{x}{2+p_0}}{\frac{p_0+2}{p_0+2}} $ $ \frac{1+p_3}{p_3+1} $ $ \frac{0+p_4}{p_4+0} $	$\begin{array}{c} \frac{\mathbf{x}}{2+p_1} \\ \frac{p_1+2}{p_1+2} \\ \frac{1+p_2}{p_2+1} \\ \frac{0+p_5}{p_5+0} \end{array}$	$\begin{array}{c} \frac{\mathbf{x}}{1+p_1} \\ \frac{p_1+1}{p_1+1} \\ \frac{0+p_2}{p_2+0} \\ \frac{2+p_5}{p_5+2} \end{array}$	$ \frac{x}{1+p_0} \\ \frac{p_0+1}{p_0+1} \\ \frac{0+p_3}{p_3+0} \\ \frac{2+p_4}{p_4+2} $