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Solution: $xyz=1$ implies that $x(yz)=1$: Let $yz=a$. Then we have $xa=1$ and so $ax=1$ since a is invertible and $a^{-1} = x$: (See solution 6) It follows that $(yz)x=1$: Hence $yzx=1$: On the other hand, if $xyz=1$; it is not always true that $yxz=1$: To see this, let G be the group of 2×2 real matrices and let $x = \begin{pmatrix} 1 & 2 \\ 0 & 2 \end{pmatrix}$, $y = \begin{pmatrix} 0 & 1 \\ 2 & 1 \end{pmatrix}$ and $z = \begin{pmatrix} 1 & 2 \\ 3 & 4 \end{pmatrix}$: Then $xyz = \begin{pmatrix} 1 & 0 \\ 0 & 1 \end{pmatrix} = I$

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