

## Hungerford Algebra Solutions

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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 Gbe the group of  $2 \times 2$  real matrices and let  $x = \begin{pmatrix} 1 & 2 \\ 0 & 2 \end{pmatrix}$   $y = \begin{pmatrix} 0 & 1 \\ 2 & 1 \end{pmatrix}$  and  $z = \begin{pmatrix} 1 & 2 \\ 3 & 4 \end{pmatrix}$  1!: Then ...

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This baby Hungerford was a textbook for my 2 quarter (1 quarter = 0.75 semester) class. I got A's in both, and would have rated 5 stars then, but my opinion of this book has changed since then. (If you intend to take a more advanced algebra class, check out Fraleigh.) Pros: 1. It is written at a proverbial high school student's level.

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