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If $ab = 0$, then since a is a unit, then $a^{-1}ab = 0$, so that $b = 0$. But b is a zero divisor, so that $b \neq 0$ and thus $ab \neq 0$. Now, since b is a zero divisor, choose $c \neq 0$ such that $bc = 0$; then $(ab)c = a(bc) = 0$ shows that ab is also a zero divisor. 6. Since n is composite, write $n = ab$ where $1 < a, b < n$.

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Thomas W. Hungerford received his M.S. and Ph.D. from the University of Chicago. He has taught at the University of Washington and at Cleveland State University, and is now at St. Louis University. His research fields are algebra and mathematics education. He is the author of many notable books for undergraduate and graduate level courses.

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