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d. Theorem 2.1.20 implies that $x^p - 1$ has exactly $p - 1$ roots in $Z = pZ$, since every nonzero element of $Z = pZ$ is a root! By Proposition 2.5.3, g has at most $p - 1$ d roots and $x^{d+1} - 1$ has at most d roots.

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William J. LeVeque's short book (120 pages), Elementary Theory of Numbers, is quite satisfactory as a self-tutorial text. It should appeal to math majors new to number theory as well as others that enjoy studying mathematics.

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William Judson LeVeque (August 9, 1923 - December 1, 2007)

was an American mathematician and administrator who worked primarily in number theory. He was executive director of the American Mathematical Society during the 1970s and 1980s when that organization was growing rapidly and greatly increasing its use of computers in academic publishing .

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