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Let e= (p 1)=d. We have xp 11 = (xd)e1 = (xd1)((xd)e 1+ (xd)e 2+ + 1) = (xd1)g(x); where g2(Z=pZ)[x] and deg(g) = de d= p 1 d. Theorem 2.1.20 implies that xp 11 has exactly p 1 roots in Z=pZ, since every nonzero element of Z=pZ is a root! By Proposition 2.5.3, ghas at most p 1 d roots and xdd1 has at most droots.

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Elementary Number Theory - CORE
The number 0 is obviously divisible by any integer. If adivides mand n, then aalso divides all rm,sn,rm+sn, for integers r,s. A.I.2 Definition. The greatest common divisor of the two integers m,n(not both =0) is the greatest integer dwhich divides both. Notation: d= (m,n) or d= gcd(m,n). A.I.3 Example. (8,−4) = 4, (7,11) = (4,9) = 1.