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The subject matter of number theory is numbers, and a large part of number theory is devoted to studying the

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properties of the integers that is, the numbers..., $-2, -1, 0, 1, 2, \dots$. Usually the integers are used merely to convey information (3 apples, \$32, $17x^2 + 9$), with no consideration of their properties.

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Let $e = (p-1)d$. We have $x^p - 1 = (x^d)^e - 1 = (x^d - 1)((x^d)^{e-1} + (x^d)^{e-2} + \dots + 1) = (x^d - 1)g(x)$;

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where $g \in (\mathbb{Z}/p\mathbb{Z})[x]$ and $\deg(g) = d$. Theorem 2.1.20 implies that $x^p - 1$ has exactly $p - 1$ roots in $\mathbb{Z}/p\mathbb{Z}$, since every nonzero element of $\mathbb{Z}/p\mathbb{Z}$ is a root! By Proposition 2.5.3, g has at most d roots and $x^p - 1$

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has at most d roots.

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iiPreface Mathematics is the

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~~CORE~~

The number 0 is obviously
divisible by any integer. If

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a divides m and n , then a also 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 d which divides both. Notation: $d =$

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(m, n) or $d = \gcd(m, n)$. A.I.3

Example. $(8, 24) = 4$, $(7, 11)$
 $= (4, 9) = 1$.

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