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For every pair of integers x and y , if $x = y$, then $y = x$. (That is, equality is symmetric.)

For any integers x , y , and z , if $x = y$ and $y = z$, then $x = z$. (That is, equality is transitive.)

(The integers form a subset of the set R of real numbers. The set R should be familiar to you from your study of calculus.)

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We know the identity
 $t^m - 1 = (t - 1)(1 + t + t^2 + \dots + t^{m-1})$: Apply this
identity with $t = 2^a$ and
 $m = b$ to obtain $2^{ab} - 1 =$
 $(2^a - 1)(1 + 2^a + 2^{2a} + \dots +$
 $2^{(a-1)b})$: Always keep

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in mind where you are
trying to get to - it is a
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Proof. Since n is not a
prime, $\exists a, b \in \mathbb{N}$ such
that $n = a \cdot b$; $1 < a, b < n$.

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technique used to
formulate all such

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proofs. The term
recursion refers to a
method of defining
sequences of
numbers, functions,
and other objects.

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