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Notes Algebra II Example 2 Divides 64 Since  $64 = 32 \cdot 2$   $32 \cdot 3$  Divides 27 Since  $27 = 9 \cdot 3$   $27$  However, 2 Does Not Divide 27 Since There Is No Integer  $q$  Such That

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Hypotenuse Has Length C And The Other Two Sides Have Lengths A And B, We Have  $A^2 + b^2 = C^2$ . Proof May 6th, 2024

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