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Let $a, b \in \mathbb{Z}$ with $b \neq 0$. We say that b divides a if and only if $a = qb$ for some integer q . We will use the notation $b \mid a$.
Notes Algebra II Example 2 divides 64 since $64 = 32 \cdot 2$. $32 \mid 64$. $3 \nmid 27$ since $27 = 9 \cdot 3$. However, 2 does not divide 27 since there is no integer q such that $27 = 2q$.
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"Discrete Mathematics With Applications", 4th Edition By Susanna Epp is a good resource book to supplement the material covered in the course. Prerequisites: Two units of high school algebra, one unit of geometry, one-half unit each of trigonometry and precalc.
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We now present a proof of the Pythagorean theorem. Figure 4.2: A right triangle with sides of length a , b , and c . Proposition 4.2 (Pythagorean Theorem). In a right triangle where the hypotenuse has length c and the other two sides have lengths a and b , we have $a^2 + b^2 = c^2$.
Proof
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