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Holt McDougal Analytic Geometry Practice B Algebraic Proof Solve each equation. Show all your steps and write a justification for each step. 1. $1.5(a + 10) = 3$ 2. $t + 6.5 = 3t + 1.3$ 3. The formula

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for the perimeter P of a rectangle with length A and width w is $P = 2(A + w)$. Find the length of the rectangle shown here if the perimeter is 912 feet.

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Algebraic Proof A proof is a logical argument that shows a conclusion is true. An algebraic proof uses algebraic properties, including the Distributive Property and the properties of equality. Properties of Equality Symbols Examples Addition If $a = b$, then $a + c = b + c$. If $x = 4$, then $x + 4 = 4 + 4$. Subtraction If $a = b$, then $a - c = b - c$.

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2-6 Skills Practice Algebraic Proof DATE PERIOD State the property that justifies each statement. 1. If $80 = 2$. If $RS \cong m LA$, then $m Z - A = 80$. TU and $TIJ = YP$, then $RS = YP$. $raA3 28$, then $x = 4$. 4. If $VR \cong TY$, then $VR \cong FN$. 5. If $mZ1 = 30$ and $mLI = mZ2$, then $mZ2 = 30$. Complete the following proof. Reasons c. Substitution Property d. Addition Property 6.

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Holt Geometry 2-5 Algebraic Proof Review properties of equality and use them to write algebraic proofs. 10 Holt Geometry 2-5 Algebraic Proof Like algebra, geometry also uses numbers, variables, and operations. For example, segment lengths and angle measures are numbers.

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