

Algebra 1 Guided Practice

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9) The vector sum of the forces [Math Processing Error] F on an object is equal to the mass m of that object multiplied by the acceleration vector [Math Processing Error] a of the object: [Math Processing Error] $F = m \cdot a$. Solve the equation for [Math Processing Error] a .

Practice Problems B - D203 - ALGEBRA 1

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Now we are going to factor a trinomial when the leading coefficient other than 1. We will still use the idea of "guess and check" but we will see how the (a) value will now play a part. Remember this is a trinomial so we will factoring or writing it in an equivalent form of the multiplication of two binomials.

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Practice 1-4 1. $p = 9t$ 2. $c = 13n$ 3. $m = 5n + 20$ 4. $c = 2.50n + 7.50$ 5. number of hours; amount earned 6. number of people; cost 7. number of minutes; volume 8. price; number of people Guided Problem Solving 1-4 1. Add the lengths of all sides together.

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