

Practical Math For The Turfgrass Professional

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Step 1:Determine the length line. The distance between points A and B is 60 ft.
Step 2: Offset lines will be set every 10 ft. Step 3:The lengths of the offset lines are as follows: C = 17 ft D = 15 ft E = 13 ft F = 19 ft G = 21 ft. Step 4:The total length of the combined offset lines is 85 ft.

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Step 2: Offset lines will be set every 10 ft. Step 3:The lengths of the offset lines are as follows: C = 17 ft. D= 15 ft. E= 13 ft. F = 19 ft. G = 21 ft. Step 4:The total length of the combined offset lines is 85 ft.

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All the units on the right side of the equation cancel out, except for the one I am looking for. So I am done building the equation and now just calculate the answer.
 $x \text{ dollars} = 20/1 \times 3/1 = (20 \times 3)/(1 \times 1) = 60/1 = 60 \text{ dollars to fill my tank.}$ Now, let's say you want to take a drive of 600 miles.

Turfgrass and Sports Field Mathematics - A Useful Tool to ...

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TURFGRASS MANAGEMENT MATHEMATICS 5 fl oz x fl oz 1000 ft² 57,600 ft² = 5 fl oz x 57,600 ft² 2 1000 ft = 288 oz of kwicksorb 2218 fl oz x 57,600 ft² 43,460 ft = 288 oz of kwicksorb

TURFGRASS MANAGEMENT MATHEMATICS

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How many 50-lb bags of 26-5-10 will you need to fertilize a 30,000 sq ft lawn at 1.0 lb nitrogen per 1000 sq ft? If a 50-lb bag of 26-5-10 fertilizer covers 13,200 sq ft at 1.0 lb nitrogen per 1000 sq ft, determine how many times 13,200 goes into 30,000. $30,000 \div 13,200 = 2.3$ bags of 26-5-10 will cover 30,000 sq ft.

Calculations Used to Determine the Amount of Fertilizer ...

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To calculate PLS, the percentage of pure seed is multiplied by the percentage of germination, and the product is divided by 100. For example, 85% pure seed x 72% germination / 100 = 61% PLS. To determine how much seed to plant, divide the percentage PLS into 100. Thus, in this example, $100/61 = 1.6$.

Turfgrass Seed and Seed Mixtures - Penn State Extension

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Before I implemented the GRASS Math Problem Solving strategy in my classroom, I was getting incomplete answers. Now that my students have a structure to follow their answers are more detailed and focused. GRASS is an acronym that stands for: Given, Required, Application, Solution, Statement. Given - What information are you given in the word problem? I have students rewrite the information ...

Math - The Grass Strategy - 2 Peas and a Dog

$GPA = GPM \text{ (per nozzle)} \times 5940 \text{ mph} \times W$ Where: GPA = gallons per acre GPM = gallons per minute mph = miles per hour W = Nozzle spacing (in inches) 5940 = constant for the conversion to GPA With this formula, it does not matter how many nozzles you have, as long as they all work properly. A Method to Calculate Speed.

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