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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

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85 ft.

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Step 2: Offset lines will be set every 10 ft. Step

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4: The total length of

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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 dollars = $20/1 \times 3/1 = (20 \times 3) / (1 \times 1) = 60/1 = 60$ dollars to fill my tank. Now, let's say you want to take a drive of 600 miles.

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GPA = GPM (per nozzle) x 5940 mph x W
Where: GPA = gallons per acre
GPM = gallons per minute
mph = miles per hour
W = Nozzle spacing (in inches)
5940 = constant for the

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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.

D: urfTurfgrass Mathematics for Magazine

TURFGRASS

MANAGEMENT

MATHEMATICS 5 fl oz x

fl oz 1000 ft² 57,600

ft² = 5 fl oz x 57,600

ft² 2 1000 ft² = 288 oz

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of kwicksorb 2218 fl oz
 $\times 57,600 \text{ ft}^2 = 43,460 \text{ ft}^2$
 $= 288 \text{ oz of kwicksorb}$

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detailed and focused.
GRASS is an acronym
that stands for: Given,
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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

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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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Green Industry:**

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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, $100/61 = 1.6$.

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Turfgrass Seed and Seed Mixtures - Penn State Extension

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management may consider attending the University of Georgia, a research university and one of the oldest public institutions of higher education in the U.S. Established in 1785, UGA provides a top-value turfgrass management major that focuses on all areas of soil and plant science.

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application of water to the surface of the turfgrass plant to cool the grass. Mowing: - In general, the longer the grass, the healthier it is. - Short heights are stressful for all grasses. - Removal of the shoot (which happens in mowing) affects the turfgrass plant in a number of ways, including.

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**Turfgrass
Management Study
Guide**

CSFM Practice Exam
Part A - Agronomics 10
questions Instructions

1. No notes, books, or
other printed or
electronic information
sources may be used
to answer the
questions. 2.

Calculators may be
used for any question
that involves
mathematics. 3.

Mathematically derived

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answers may differ slightly due to rounding. 4.

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permitted, is working on test day, and has reliable batteries. Use your calculator wisely. Solve the problem.

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