

Civil Transportation Pe Exam Equation Cheat Sheet

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Average End-Area Method | ReviewCivilPE

If you are given a shrink factor of 0.20, use 0.80 in the equation so that the soil becomes 20% smaller. This is much easier to remember and can save some valuable time on these easy problems that will be better used on harder and longer problems. I will cover volume calculations and working with transportation of excavated soil in another ...

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We can find the equation of th line in slope-intercept form by finding and . First, calculate the slope, , for any two points. We will use the first two. Next, using the slope and any point on the line, calculate the y-intercept, . We will use the first point. The correct equation in slope-intercept form is .

How to find the equation of a line - Algebra 1 - Varsity Tutors

Perpendicular lines will have slopes that are negative reciprocals of one another. Our first step will be to find the slope of the given line by putting the equation into slope-intercept form. The slope of this line is . The negative reciprocal will be , which will be the slope of the perpendicular line.

How to find out if lines are perpendicular - ACT Math - Varsity Tutors

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