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One tenth of 90

In order to continue enjoying our site, we ask that you confirm your identity as a human. Thank you very much for your cooperation. You can put this solution on YOUR website! If the complement of an angle is one-tenth of the supplement of the angle, find the measure of the angle. Let x be the unknown angle. Then x's complement is 90-x and its supplement is 180 - x. So we have: 90-x = (1/10)*(180-x) 90-x = 18 - .1*x Solve the above for x. a tenth of an inch Traducción en tiempo real al escribir Calidad de primer orden a nivel mundial Traducción de documentos con tan solo "arrastrar y soltar" Traducir ahora a tenth of that Translate as you type World-leading quality Drag and drop documents Translate now Something went wrong. Wait a moment and try again. All categoriesSelect a categoryEnter a comma-separated list of keywords to exclude from this searchShutterstock's safe search will exclude restricted content from your search results 1 tenth = 10%. £1 x 10% = £0.10 = 10p What is 1% of 1% of value of ₹ 100 .. Find the value of c + 5d when c = 4 and d = 6 HOWWWWWWW 1$ = 100p so, 100p x 1/10 = 100p/ 10 = 10p 1 Expert Answer James B. answered • 08/23/16 Experienced, Patient, Passionate Algebra 2 Tutor The complement of an angle is the difference between 90 degrees and the angle. The supplement of an angle is the difference between 180 degrees and the angle. Let   90 - x = the complement Let 180 - x = the supplement Since the complement is 1/10th of the supplement, we have this equation: The angles is 80 degrees. The complement is 10 degrees. The supplement is 100 degrees.