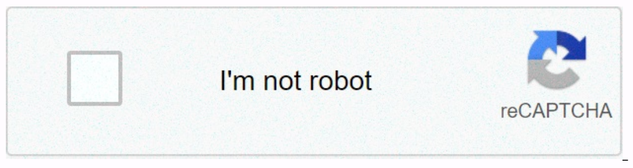

Continue

Polynomial problems with answers

Show the answer to the exercise: You may also be interested: a multi-border solution by factoring - practice problems move the mouse over the answer to reveal the answer or click on the full solution link to reveal all the steps required for a multi-border solution by factoring. Multi-border hit – practice problems move the mouse over the answer to reveal the answer or click on the full link solution to detect all the steps needed to hit the multi-border. Note Mobile looks like you're on a device with a tight screen display (ie maybe you're on a mobile phone). Due to the nature of mathematics on this site it is the best views in landscape mode. If your device is not in horizontal mode, many equations will run on the side of your device (you should be able to scroll to see it) and some menu items will be cut off due to the narrow display display. For problems 1-10, perform the process and determine the score. Academia.edu uses cookies to customize content, personalize ads and improve the user experience. By using our website, you agree to collect our information by using cookies. To learn more, view our privacy policy.× Problem 1: Graph for polynomialy cube = x 3 + b × 2 + c x + d is shown below. Create transactions a, b, c and d. Solve problem 1: This multi-border has zero of multiple of 1 at x = -2 and zero of multiplicity 2 in x = 1. And then it can be written multi-border asy = a (x + 2) (x-1) 2This 2objection y (0, 1). Hence1 = a (0 + 2) (0 - 1) 2500 2 / 1) = يلي كما متعدد الحدود كتابة الآن يمكن2 / 1 = على للحصول) (x + 2)(x - 1) 2Expand 2 / 1) = على للحصول) x 3 -((((((((((x 3 / 2) x + 1 التالي النحو على المعاملات المعادلات نحدد الآن نا1a = 1/2، و 3/2- = ح، 0 = ب d = 1Problem 2: البياني الرسم لـ polynomialy = x 4 + ب x 3 + ج x 2 + د x + ه مبين أدناه. أوجد المعاملات a, b, c, d و e. هذا متعدد :2 المشكلة حل
في 2 وصفر من التعدد 2 في س - = 2 الحدود له صفر من تعدد 2 في س = a (0 + 2) 2 (0 - 2) 22 (2 - س) 2 (2 + س) (8 / 1) = (-1 / 8) × 4 + × 2 - 2 = ب ،8 / 1- = المعاملات تحديد الآن نحن 8 / 1 على للحصول أعلاه أصل Expandy