

L (3x4 - 20 x3 - 36 x2 + 178 x + 103) Grasa 4 ant 1, 12, 14, 14 18-20-86 173 105 -105 -890 90300 1 2 4 1 , 3 5 1 , 3 5 1 , 2 5 1 , 2 5 1 , 2 5 1 , 2 5 - 3 -24 +132 -158 -105 8 -44 46 35 B - ahora Ofilizarios est & -24 204 -750 8 -68 250 -715 24 - 35 0 - totilizamos este -48 70 26 -4 -52 96 - vtilizamos cate -70 -28 20 -8 28 0

an 11, 12, 14 4 x3 - 56x1, 80x, 32 4x3-56x2+ 240x - 228 ao = 1, ± 2, ±3, ±6, ± 12, ±16, ± + 32, + 48, + 95 + 288 qu= 1 ± 2 , ± 4 1 Raices + 240 - 288 +, +, +, =, =, =, =, =, =, =, =, =, = -9614 -36 -389 12, 12,12,16,16,16,29 440 32 32 32 42 48 48 48 188 92 -96 o - utilizor este X , = 2 X2 = 6 20 -140 -194 - vtil, 200 ect =

Grado 7 X - 8x6 - 10x5 + 104x4 + 105x3 x3(x9-8x3-10x2+104+105)=0 an= ±1 Qo = 1, 3, 5, 3, 15, 21, 15, 105 x 4-8x3-10x2+104x+105=0 105/1-8-10 104 105 105 10185 1 97 10175 -3 33 -69 -105 23 35 0 -rulilizanes ent e X. = 0 O - utilizanos et c

x 6 - 6x5 + 15x4-20x2 + 15x2 - 6x +1 92 211 ao: 11 1-6+15-20 +15-6+1 1 -5 10-10 X , 1 ×2 -- ×6 = 1 1-46-4 x 5 + x 4 - 15 x3 - 25x = + 14x + 29 00= 11, 12, 1418 112 12 1 11-1-15-25 14 24 27 -6 -24 2 8 -18 ×1=-3 2 X5 = 4 1 1 -4 0

x4 - 16x3 + 06x2 -236x+ 256

1 - 16 96 - 256 256 -8 192 - 2809 -8 192 - 2809 -9 -4 288 -9 -4 480 - 704 1 - 20 176 - 960 4 - 48 192 - 256 4 1 - 12 48 - 69 0 4 - 32 69 9 1 - 8 16 0 9 1 - 9 0 9 1 - 9 0 Grado 4

ant 1

×.= 4 ×= 4 ×= 54 ×= 4