5. bstitumbe 1, om OD @ ... -4xx+2x1=0 8 -40, +80, 20 B 4 + x2 - 420 @ -2p1 +4x=2 =0 71 = 2p2 Substituindo x, com (1) 202 + x2 -4=0 $x_2 = 1\sqrt{2}$ $x_3 = 1\sqrt{2}$ $x_4 = 1\sqrt{2}$ $x_5 = 2\sqrt{2}$ $x_7 = 2\sqrt{2}$ $x_7 = 2\sqrt{2}$