Tarela basica 2. PA2= PB.PC (3PC)2= PB-PO 3Pc2 = PB · PC X= 132 = 412 X2+5x-36=0 A= 25 + 144 = 169 X1= -5-23 = nao convem X= -5+43 = 8 = 411 4. Ae . eb = 3 ce = eD ce . eb = 3 ce= 3 cd=ce+ed = cd=ce+ce ce = 13 cd = 2 - ce - cd = 2/3 g. 4. (4+2R) = 48.8 AC CO DA 18 + 16 20 = 541 16+8R = 144 BR = 128 R= 10