



Fa x > 2 203 (0,18) = 0 9461 D) cos (B,Q . B.C. . 1+124 181.101 53136x2, Jarne? For X=0 , COS (B, L) - 1+12(0) V3+36(0) 4 V274(0)2 0.4 FON X: 0.5 (03(B,O) 0.66 FORX = 1 COS (B) 1 0.8498 For x = 2 (08 (B)0) = 9:9526 a) cos (A,C) = A.C = 4x2 1A1.101 53+422 52+4x2 for x=0, cos(A,4) = 0 FON X = 1 = 0.5 = 0.05(A)() = 0.288 FON X = 1 = 0.6172 for x = 2 , cos (B, C) = 0.865





