

A=(2)-71-3) B=(3/2/0) BA = (= 1-31-3) [BA xa2] = 1 3 -3 = 1 (-3-3) --] (= -3) + 5 (= 3) = 0-1-4; +4 x 3 SE = VIGHE = 4 52 10 = VI444 = 3 d(L1, L2) = \frac{50}{121} = \frac{4\sqrt{27}}{3}. Bugana v 2 uz TP (Bapuagem 1. A = (1;0;-1) B = (0; 2; -3)