Проптанум в A=(-2;-3;1) AC=(6;4,0) B = (-1, -1, 0) BD = (-4, 6, 3) C = (4, 1, 1) DED = (-4, 6, 3)D=(-5;5;3) (AC. BB) = -4.6 +6.4.03 = 0 => AC + BO//018 AC 1 BO 3 # 5 | [a-2b x 30+2b] 6) |a| = 4 161=5 (a) = == = 1 [[a + 3ā] - [28 x 3a] + + [ax18]-[28x187] = I = a-26 = 1 6 [6 xa] + 2 ta = 5] = # = 3a+2b = 4.101.181 · Sin = Sp 7 II · Sin(I) = 4 · 4 · 5 · 1 = 40 /2 11 oreer 金色

(4:1) a = 2 11 + 4 = (4; 2:1) B = 9 = -11 + 3 = (9; -41; 3) C = 2 = +4j -2k = (2; 4) J= [a, e] 1 c, 7.e. (d, c)=0 · d = | i j k | = ei - gj - 11 k - 13 k - 19 k - 13 k - 11 i - 3 j = = +5 = - 12j - 29 = = (+5; -12; -29) · (d, c) = dx C, + dy Cy + dz Cz = =-5-2-12-4+29-2=-10-48+58=05 => a, b, c - parpondonce /OTER