Transager 4 60 a = (1,-1,0) E=(2 4;-1) 2=(3;251) 2 = -6-20 = 2(1;-1;0)-(2;4;-)--2(3;2;1)=(2-2-6;-2-4-4;0+1-2)= = (-6; -10; -D//078et ā=6i-2j+k 8 = C + 5/ + 2k C = C + 5/ - 2k a16, 2=? COS (() = 0 - go crazo reces (a, 6)=0 (a,8)=(6;-2;1)·(1;5;-2)= 26-62 = 0 => 2 = 2/108acr

(6) a, 6, c - HOLOUR P=Za+8+c) kaune, 2=? 9= +26+64 = a + 6 + 2 =) LPxqT.1=0 Pazieomun P, q, r no Sazieg a 6,c: P=(Pa)Pe;Pe)=(2;51) 9=(9a)20;90)=(1;2;1) r=(ra; re; re)=(1;1;2) 10294. [Pxq] 7. r= 121 = = (2-1)-(2+2)=0 2,=1, 22 2-2 /10 reex