1. a = (10;10;10) $\overline{c} = (0, 0, -10)$ $\overline{c} = \overline{a} + \overline{b} = (10+0, 10+0, 10-10) = (10, 10, 0)$ B=(0;0;-10) n2 - "task 1" 2. leures ne navegios nefneugien-lea, mn. y ecces x u y paquaes paques-nooms (leacurae) 4. 1) A.x + B.y + C.z + D=0 Ti = (4; 15; C) - 200 Tanne Centop reoperary.
Esopois nuochoctu (The occee!) Voiga ypab-e nicoccocre, nper equereser refles Mo(xoigo; 20) u c h-(A; B; C): $A(x-x_0) + B(y-y_0) + C(z-z_0) = 0$ 2) PROCKOCTO A, X+B, Y+C, 2+D, =0 Philitecael X-X, = y-y, = 2-2, X2-X, = y-9, Z2-2, T. P. Torker 14, (x, , 41,21) 142(12,42,22) Manhaber Centrop 1 = (x2-x, y2-y, 2, -2) Thelelean oggen heerageeneart mockeene sper youebeer! $\{A, (x_2-x_1)+B, (y_2-y_1)+C, (z_2-z_1)=0$ $\{A, x_1+B, y_1+C, z_1+D, z_1\}$ ege A, (2-2,)+B, (42-4,)+C, (22-2,) - encuerp. просерверение вектора пористиен и nanpakeeneceeseco bearnopo.