30 августа 2025 г

16.35

Dano: d, 33, J Wx = Wcosd x = 0Wz = woos } 9=2 Wy noway 0 Cosx = === V_x,V_y,V₂,V₌? =) ([w_y w_z] - j[w_x w_z] + k[w_x w_y] = d=? (-1111) = $(-yw_z, 0, w, y) = (-2.\frac{6.7}{7}, 50, 2.\frac{2.7}{7}) = (-12,0,4) = 7$ $= \frac{1}{4} = \frac{$