(22.05.20) N 5.2.2(2) 11(2,4, 2),08 1) Oy EL => Ax+Cz = 0 , B=D=0 2) M(2; 4; 2) = M(-2; 3, 1) 2=-2 . 2=1. A (-2)+ C-1=0 -2A+C= 0 => A= 10 \$ (2 + C = 0 =) C (f x + 2) = 0 1: C => => fx+2=01.2 => 2+22=0 N5.2.3 1) A(5,-4;6)BL, LLOX 2102 => 211042 => B=C=0, Az+D=0 A (51-4:8) & 2 => x=5 A .5 + D= 0 => D= -5A. A2-5A=0 => A(2-5)=01.4=> 2-5=0 2) A(5;-4:6) GL di=de=ds, rge di chijijon na Oa] na naw de onijijon na Oy facuniumas ds orijijon na Oz Joanest

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2 10

2 005 L 1 2 005 B = 2 005 8 - 2 0

2 - 2 ^0 0 2 3 equ & equation tentos, mo ocon E 10

2 1 0 0 1 0 = 2, B, 0 - reobacquere que

2) $\frac{3}{10}(3a-4y-5z-10)=0.3$ 3) $\frac{3}{10}a-\frac{3}{10}y+\frac{\sqrt{2}}{2}z-\sqrt{2}=0$ 3) $\frac{3}{10}a\cos \cos 2 = \frac{3}{10}$, $\cos 8 = \frac{2}{5}$, $\cos 8 = \frac{2}{2}$