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3x+3y+52=00 +01+35

15) AB = (-2; -4;2) ~ (+1;+2;-1) (D) = (5; m-8;4) (7 2 -7) ~ (1 2 -1) =7 vidy lin. morivale =7 AB+E Iniseak: AB = \[34\] 27\bi-1-\] | LCR3

EB = \[-2+5\]8+\mag 3-4\] | LCR 3+ E=-2+5e ->+-> 2=1+l=>l=1 2+2k=8+(m8)l/-1-k=3-4=7 k=0 -7-k=3-4e/ 2=8+m-8 => 2=m Adyz m=2 existije prasetik [3;2;-7] 25) mp? = (2;-7;0) = 7 = 2 × 4-1 y + 0 x + d = 0 Mel => 2.2-1.0+0-5+d=0=7 d=-4 P: 2x-1y+02-4=0 24) No = (31-2; 1) P= (1; 12 + 12) morte (=> 0= no. no = 3 +- 2a + b = 7b=la. A[2;3;0]eP=72+3a+6=0=76=3a-2 B[-1;2;2]+ P=7-7+2a+2(2a-3)+(-3a-2)=C C= x+3y+3x-11=0 peliket je revina jeluvyrvin uriena, primad e: 0 x + a y + t x + c = 0 rem bieba verazional. A J: 3x+3y+52 3 -35=0 ~ (3 0 1-2 | 3).