Muchammad Panigal Karbar 1101 - 1175 VI 21/479067 /TK /52800 Latsol 1 Futor KVJ 1. M= [2,-2,1] n= (-6,-7,43 a. P= -1 m + 0,5 n = -2 [5,-2,1] + [-6,-2,4].10,5.11 = [-10,4,-2] + [-3,-1,2] = [-13,3,0] 6. Tonhikan determinan Judut anthin modern. mn = 11m11 . Inil . cost 4 = cor w. u = cor 2-64-505 + 64 = + 1 = = cor 1-55 11 ml. 11 11 - V5+12+1= +V-6++2+412 1-1 V30 +V56 F6 [7] 0 - 1 700 5 - 12 - 12 - 12 - 12 - 13 67 A = 127.96. C. Progethi "statur anterior on don'th ...

5 = on n = 5-6 +1-2 -2 +1.4 = -22

Vroyethi Vektor anterior on dan n

P = (on th) b : 5 -6 +-2 -2 + 1.9 [-6;-2, 9] = -22 . [-6;-2, A]

[liphi2]

V-62+-22+92

[1]

T-62+-22+92

[1]

T-635 (1, -22] 2. Determinan M. M= 2 1 1 1 -4 3 1 [M]= (-5.1.) + 7.1-4+123) - (-4.1.1+3.1-5+123 = (-1 \$-15 +6) - (-4 4-18 16) = -11 + 29 = 13

Latsol 2

[0, si, 0] = U = [0, 12, 0] UXV = HOHERSH / i j i = | 10 | k = 12 k.

reduct los not harmadad! ILUXVII = ILVIINVII jint 1 / 200 ces / TK / 52 2 2 co = V 11 U112 - (U.V)2 = 1 12 122 -0 11/×/11 = 12 CVS MIT I letter Latsol 3 [1,10 2] 041 Bo 1-1-1-1 1. Inverse don't 120 - 11- 19 0 - Mai - Miz tros that the to the = -2+2+12-(-2+3+8) L A 3 1311 = 1 4d (B) = [-5 2 4 -3 10 off or soles without 2 (1) + + + 5) 2 = 0 10 = 7 -1 2 4 | n not a motor rolled his peril B-1 = 1 Adj B = 1 [-1 2 1Dl -3 -3 -0] 1000 M 100000 10 5 111+7-1-5+119-)-(551+1-16+117-1111 - TV (3) 21- + p.) - (3+ 11- 47-) c I I THE THE . . .

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