Fille 2 3x4 - 4x5 = 21 - 20 =1 - 0x2 - 3x1 = 0 -3 = Sino - COOK = sin 2x - (Lanx). con(x)) = short con Conx Sink

0 -10 = -2 72 3+3 det (M 33) = = (-1)

-1-26

-10 +6 + 40 + 2 = 8

Follow 21 2-1 2 (=)(2+2)(2-1)(2+4)-(2 x-1 x (x+4)) 740 2+6 =) (2+2) (2-1) (2+6) +2 (2+4) =0 (12+2/2-1) +2) (2+4) =0 (2+2)(2-1) +2=0 , s+4=6 22 +2A +2h-2+2=0 2=-4 12+1=0 11=-4 2/2+1) =-1 = 0 1 d= -1 1 d= -44

del(a)= (21 (22 (23) T- = 1 81 (P a= /AT/= /A1-3 V 1A1=3 1B1=-5 FORMS CAMP CAMPS COMM W/12 (8/3 0/m 1 CX3 The Assessment of the second = このかり

det (A) = c "det (A)