X, Ch X,73 X3 LX4  $I_{-1}(a) \quad A^{7} = \begin{bmatrix} 18 & -29 \\ -24 & 36 \end{bmatrix} \quad K(A) = \frac{5}{6} \times 60 = 50$ 8: N: 4:8 (b) B= 6.7442 -3.7209 7 K(B)= (6.8+2.9) (15.8145+4.0698)= 241.3729 [c]  $C = [-1 \ 1.05 \ \text{KEC}] = 3.0000 \ \text{x} \ \text{x} = 40000 \ \text{z}$ PIA) = d+B.Q+1.b (d) D= [879.4753 -158.7592] K(D) = (5.55+321.8) (879.475) + 158.7592) = 339866. (0 0 -18+1-19+1 + 1 = 519+10+10 + 1 = 5897+0.0145 -1.4943 1.9540 0.0690 = 198.1728. -1.1494 -0.8046 0.2069 9= H=[1 = 3.968 35.77 1 2977 7 1 1 4 -35.77 190.6 1778.6 13 中学 19.77 178.6 178.6 H= 0.4860 0.3246 0.2434 | H-HII = 0.04260. 0.3232 0.2433 - 0.1949 ) - ( 12 9 - 1 - 19 - 1 - 19 - 1 - 19 - 1 和原是如何可以在以上是你们 比較不能 (12)"十 [[-(1-1)"] E[X]