Hornizg = $\frac{382201}{1242}$ when $\frac{382242}{1242}$ dat $\frac{382242}{1242}$

pariot- 4/22 3/4/2 0/9/24.

Step 1. h=1 of 787 det $V_1 = |I| = 1$ N=2 of N=1 det $V_2 = |I| = |I| = |I| = |I|$

व्याप्त इग्डरन अभ्वय.

Step 2. Red Let UK= TT (2j-2i)

Step 3. Lest UNH & OYOLA 30409 IBM (K+1) 342 7/323 20146100 Let UNH = 1-C(K+1).1 + 2.C(K+1.2 + 72.C(K+1.3 + ... + 7k. C(K+1)(K+1) ... of 214.

C4749 dut $V_{164} = \begin{bmatrix} T_1 & (7j-2x) \\ 16x/j \in k \end{bmatrix} \begin{bmatrix} (7-2x) & (7-2x) \\ 16x/j \in k \end{bmatrix}$

四州 以此二 丁 (大一江) 十 分出出至 行時 引归收例 日初

Lest Vn= TT (xj-xi) of soyory.