void Print Matrix (int matrix [][MAX_SIZE], int rows, int cols) c) Determine the value of court when int i,j; the function ends: count+1; court = (3* rows + provs* 2*cols)+1 for (i=0; idrows; itt) court = court + 3; and the second for W=Ojjkools; j++) = rows (3+2cols)+1 d) Write the step count table for the count = count + 2; function. Total Steps Frequency Statement void printMatrix (int matric[]...) powst! rowstl int i,j; forling; is (rous; itt) pows(colst1) poubleds+1) rows. cols for(i=0;i/cols;i+t)

Prints(".j.d.", matric[i][i]); pows cols rows pews print ("In"); 3. rowst 2 rowscolst Total! 5) void mult (of a[][MAXS_SIZE], of b[][MAX_SIZE], intel][MAX_SIZE] int ini, Ki for(i=0,ix/MAX_SIZE; i+) for (j=0; j (MAX_SIZE; j++) { c[i][i]=0; for (K=O; K < MAX_SIZE; KH) व्याग्न-वर्गाष्ट्र * ध्रिणि;