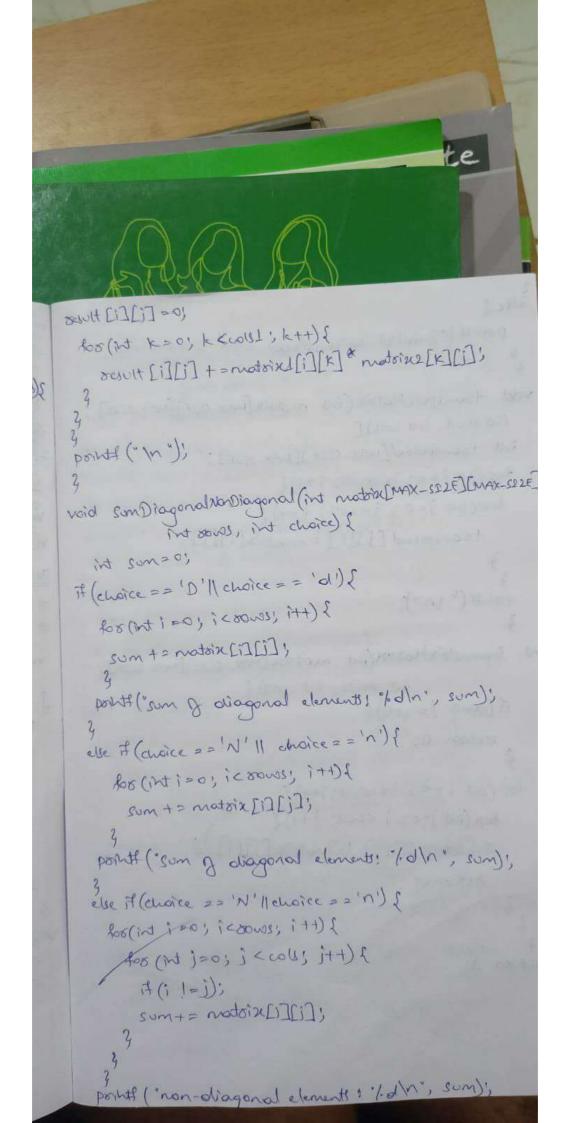
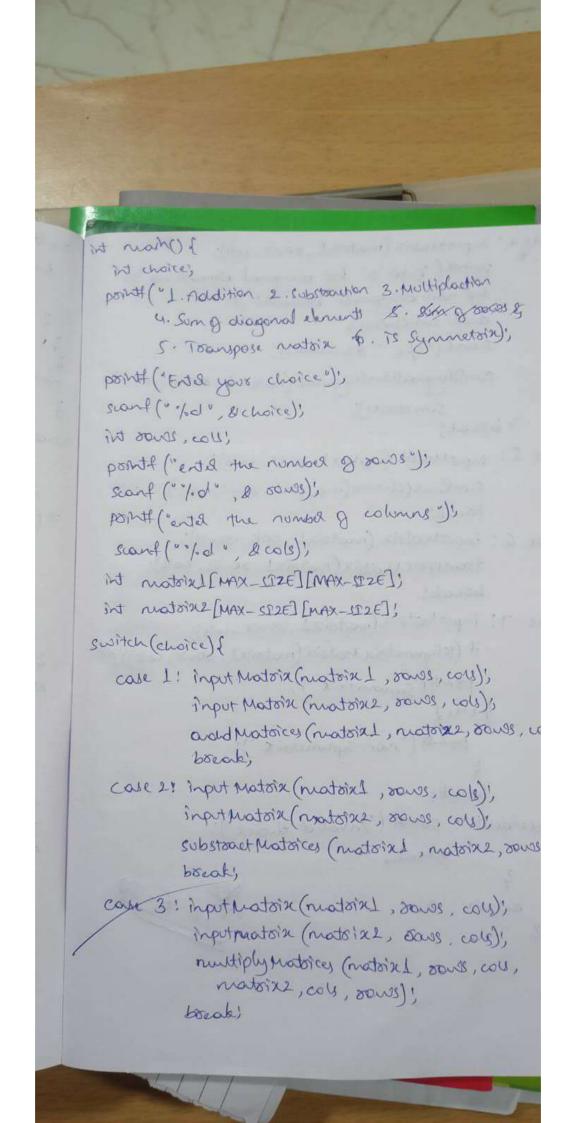


```
(( n/ ) ) # rica
void additations (int matorix [MAX-522E] [MAX-522E], int
                   2(1800 til, 1840s tri, [3522-XAM][3522-XAM] Skitotom
  INT SWULL [MAX-512E] [MAX-512E];
   for (int i = 0; i croves; i++) {
    for (int j=0; ] < 1011; ]++) s
     ([[][]] existant [[][] wistom = [[][]] trues
    point (" In ");
       subtract Matrices (int matrix [ [MAX-52E][MAX-18ZE],
    } (1100 tri), [NOT tri, [321-XAM] [3512-XAM] existem tri
   int ocsult [MAX_S22E] [MAX_S22E];
   for (intioo; 12 80005; it+) {
   for (int ) = 0; j < coll; j++) {
     sucht [i][i] = motoix [i][i] - motoix 2[i][i];
   4
void
      nultiplymatrices (int matrial [MAX_SIZE] [MAX-SIZE],
  int soull, int coll, motorize [MAX_IZE][MAX_IZE],
  int souls 2, int could 2
  A (coss != souss) ;
    boyntt ( , E0200 );
    betusn;
   THUNK [MAX_SIZE][MAX_SIZE])
 3 (Hi ; Lewoos) ; asi to) col
   $ (int ; 22/0) j ((o) (1) }
```



```
points ("Invalid choice, please enter DONN');
"else f
void transposeMatrix (int matrix [MAX-522] [MAX-522E],
  } (last fil , lesos tril
  int transposed [MAX-SIZE] [MAX-SIZE];
  tos (ht 120; 10000); 1++){
    for (int )=0; j < woll; j++) {
      transpred [][[] = motrial[][];
   point (" \n ");
int symmetria Motor (int motor [MAX_SRZE)[MAX_SRZE],
               } (vias tri, ewas tri
    A (800) ( 200) {
   3 section 0;
  } (+++; 12000); (0= 1 th) ) wh
     too (int )=0; ) < cols; j++) {
      If (motora CIZCI) != motora []]
        JOHOUDO!
    4
 oction 1;
```



case 4 : input motoin (motoins, sous, cous); point ("Entil "b" los ovagonal elements ous "N" too non-aliagonals elements? "); that sunchoice) scant (" -/. ( ", & sumchaire); sunDiagonalvonDiagonal (natoix), sous, colo, sum choice !; break! (S: input Motrix (matrial, sours, cols); sumhous (dumny (matorial, sows, col); boeak! se 6: inputheatoix (motorial, cols, sous); toangose motoix (natoix1, rous, cols), boeak! 7! input Matoria (matorial, 2000), if (is Symmetria matria (motorial, sours, cols)) { point("Symmetrix"); 4 else f pointf ("non-symmetrix"); boeak, efault 1 points ("Invalid choice"); break, setum o;