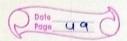
Experted Outputed: Enter the number of row(s) = 1

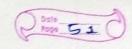
Enter the number of adumn (s) =

Enter them maker A elements = Enter the matrix & elements = Multiplication of OA and able = 1-11 = 11 0= dep s/19214101) - bin 1+bin=12 22 dorseit binible

[Hel+ 14] = bini | Lou ent je not itag at the three of the the and th 2 (12/4 12/) = bim 2 Translan unique



Sample Output sold address 209381 15 Enter the number of row(s) = 3 ord Enter the number of column(s) = 3 Enter the matrix A doments = 6 4 9 135 Enter the matrix to elements = , [aci] 600 [22 etc [a][0] 30 [a][0]3 6. 09 18 1 D. 1 2 moder 4 2 1 Multiplication of A and 6.00 = : 6 , and 78 186 65 100 10 11 10 90 90 rol 33 enchantal . 10 90 18 86 1267 80 m Mondo even = 78 even = 286 - 10 | outstill : 2 got) even = 80 add = 42 i sandal printer printer add = 5'9 . 0 xintom bao add = 83 enitive add = 100157.0 on suborted : Fgold , 0=0 lano 0=0 401 . 8 golf find a police of the police of the product

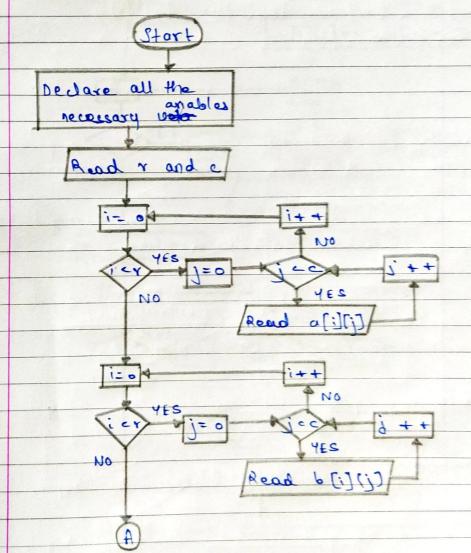


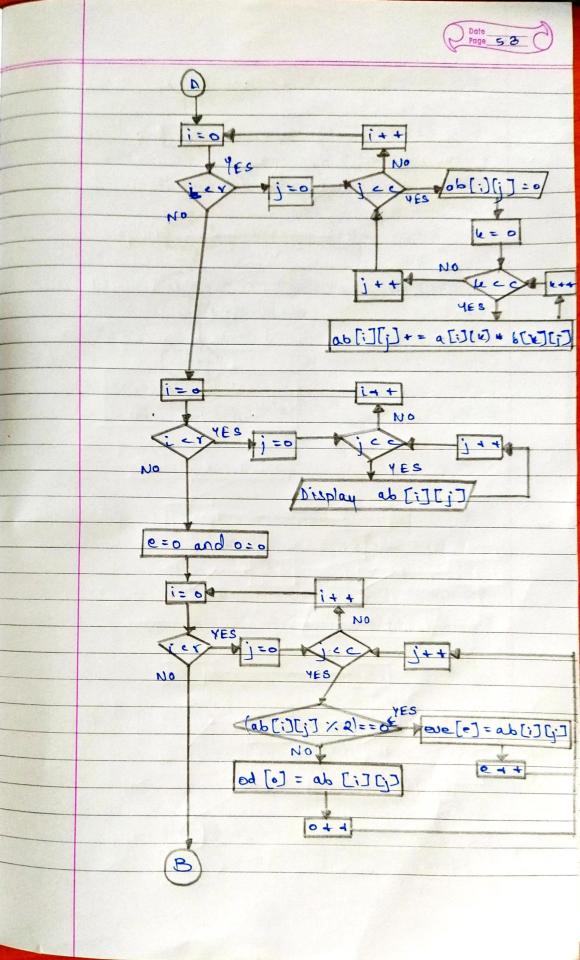
AB are even or odd.

Step 10: Introduce a for-loop for printing the elen numbers and add numbers.

Stop 11: Stop

Flow chart





(8) : deales bales no 14+ hoad YES Display eve anho YES Display ad [i] NO & to notes and to be ablahiann alorhou orit to val o- seal a- none banco sielan at at a mailenance nairlalu la) Ilia STORY A THURSDAY · trustally restly has ---- TOUGICE ----Name of the customer: