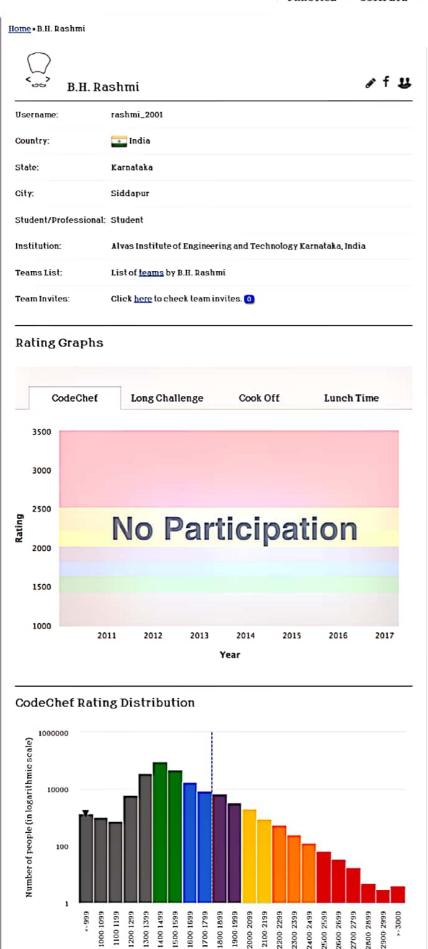




Tł





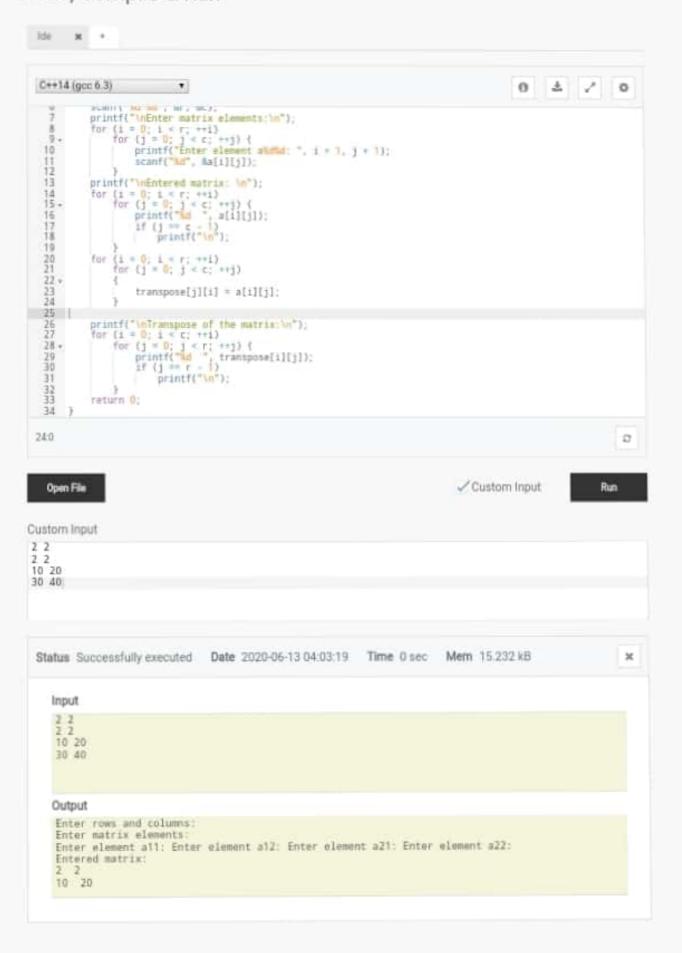
Division 2

Division 1



Code, Compile & Run tolo at a 0 4 / 0 C++14 (gcc 6.3) • 2 Firelass vetdis.he 2 #frelist cotdis,he 5 v int main() { int a[iii], transpess[t05[10], c, c, i.]; printf(Timiner room and animoni. '); acount(%5 %6', %r. %2); acount("infiniter maintre elements ine"); for (i = 0; i = r; v=1) { printf("infiniter maintre elements ine"); } } for (i = 0; i = r; v=1) { printf("infiniter element alement 18 HEAT WELL for (1 + 2; 1 + 7; ++1) for (1 + 4; 1 + 4; ++3) traemposaljlii = aliliji 25 27 for (1 - 2; 1 - 2; vel) to satisfy the file of the satisfy the file of the fil 246 27 Open Flie Custom Input Custom Input 2.2 2 1 10 28 30 40: Status Successfully executed Date 2020-06/13/04:03:19 Time 0 sec Mem 15/232 kB 38. Input 2 2 10 20 30.40 Output. Enter rows and columns: Inter natric elements: Enter element all: Enter element all: Enter element all: Enter element all: Entered matrix 10 20

Code, Compile & Run



step 6: - Assign number of rows with

step 4: - swap (i, j) th element with (j, i) Step 8:- stop

