

```
for (int i=0; ixn; itt)

{

} bor (int j=0; ixi; j+t)

We need to change

One half of traingle

Only to get

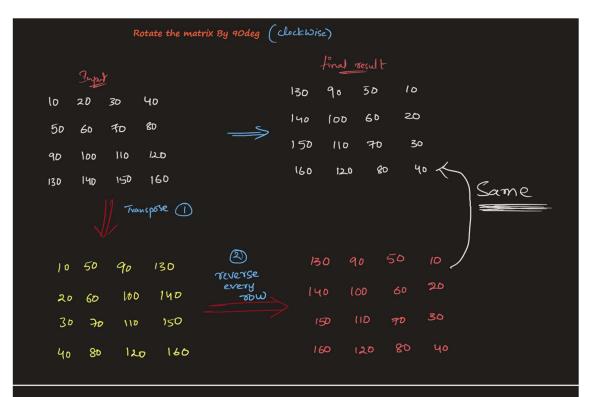
fransposed

int temp = arr[i][j];

arr[i][i] = arr[j][i];

arr[i][i] = temp;

}
```



* So, inorder to sociate this matrix By 90 (Llockwise)

-> We need to know about transpose

* Jepl: Transpose; -> written above?

Steps: Reverse every row;

