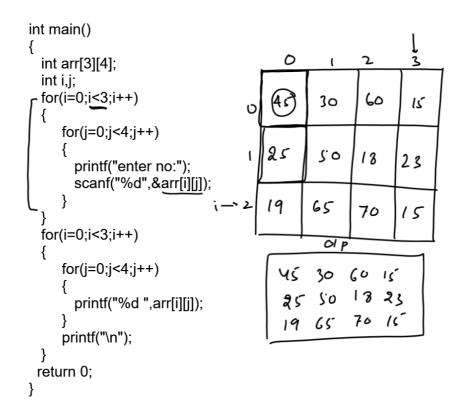
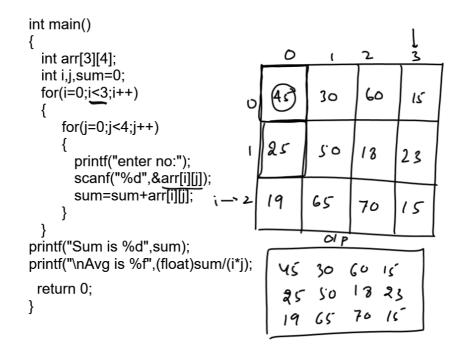


## ACCEPTING INPUT FROM USER IN A 2D ARRAY

WAP to create a 2D integer array of 3  $^{\star}$  4 size. Accepot input from the user in it and then print all the array values in matrix form



WAP to create a 2D integer array of 3 \* 4 size. Accepot input from the user in it and then print the sum and average of all array elements



Assume we have 3 students and each student has 4 subjects . WAP to accept marks of every subject for each student from the user and do the following:  $\frac{1}{2} \left( \frac{1}{2} \right) = \frac{1}{2} \left( \frac{1}{2} \right) \left( \frac{1}{2} \right)$ 

1. Find out the total marks scored by ever student.