

#### LAB004 Matrix Addition

Input: 18 nonnegative numbers (may be fractional) represent two 3\*3 matrix

Example input:

5 4 6 8 1 6 58 7 5 75 5 12 6 77 23 44 5 86

NOTICE : In LAB004, there is only two sets of input on PDOGS.

Output: You should output the matrices with

1. Each element output have 8 characters of width, and each element is separated by an extra space.( `setw()` is recommended )
2. Also, your output should follow a matrix, which is the addition of two matrices, 3. Use **fixed** and **setprecision()** to make numbers in all matrix have 2 digits after the decimal point.
3. Each matrix is separated by a line, Example output:

5.00	4.00	6.00
8.00	1.00	6.00
58.00	7.00	5.00
75.00	5.00	12.00
6.00	77.00	23.00
44.00	5.00	86.00
80.00	9.00	18.00
14.00	78.00	29.00
102.00	12.00	91.00