**AIM** :- To perform addition of matrices

clc;

clear all;

% MATRIX COMPUTATION

% addition

x = [1 2 3;4 5 6;7 8 9];

y = [3 4 5 ;5 6 7;8 3 4];

sum = x + y

**OUTPUT** :-

sum =

4 6 8

9 11 13

15 11 13