01

Write a program by creating an 'Employee' class having the following methods and print the final salary.  
1 - 'getInfo()' which takes the salary, number of hours of work per day of employee as parameter  
2 - 'AddSal()' which adds $10 to salary of the employee if it is less than $500.  
3 - 'AddWork()' which adds $5 to salary of employee if the number of hours of work per day is more than 6 hours.

02

Create a class called 'Matrix' containing constructor that initializes the number of rows and number of columns of a new Matrix object. The Matrix class has the following information:  
1 - number of rows of matrix  
2 - number of columns of matrix  
3 - elements of matrix in the form of 2D array

03

The Matrix class has methods for each of the following:  
1 - get the number of rows  
2 - get the number of columns  
3 - set the elements of the matrix at given position (i,j)  
4 - adding two matrices. If the matrices are not addable, "Matrices cannot be added" will be displayed.  
5 - multiplying the two matrices