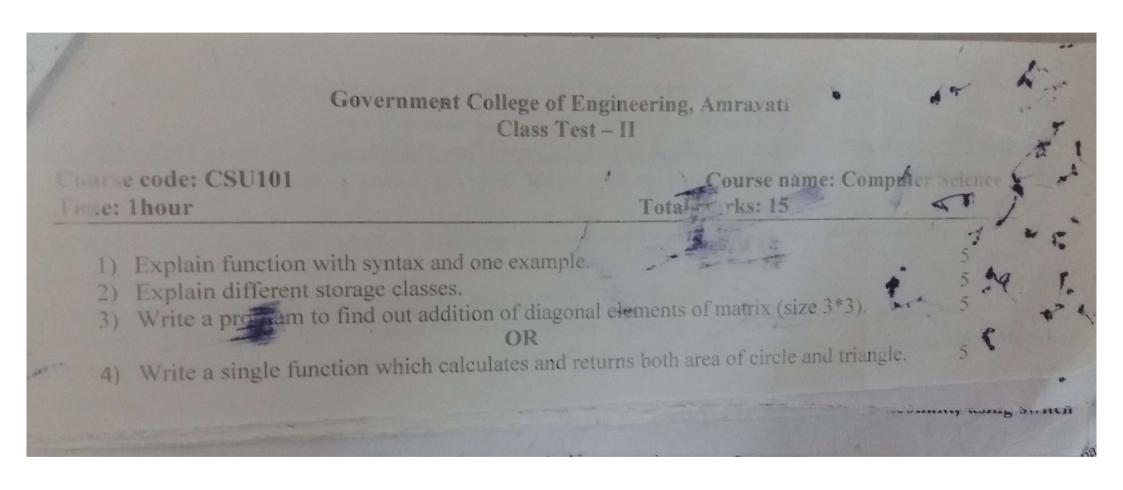
## Government College of Engineering, Amravati

Government Conege of Engineer	
(An Autonomous Institute of Government of Maharashtra)  Marks: 15	Time: 1Hr
Class Test - II (W-2016) Course Code and Name - CSU101 Computer Section 2011 Assume that the two variables and sure stored at 1000 and 2000 memory address respect Q.1) Assume that the two variables and sure stored at 1000 and 2000 memory address respect to the section of the	tively [3m]
Write down the outputs for the given terms: r,s,*r,*s,*(&r),*(&s)  Write down the outputs for the given terms:- r,s,*r,*s,*(&r),*(&s)  Q.2] Explain storage classes in context with their storage, default initial value, scope and life  Q.3] Write a program to swap two user given no.s, using parameter passing mechanisms	[4m] [4m] [4m]
Solve any one:  Q.4  A  Write a program to find whether the user given string is palindrome or not, using string Q.4  B  Write a program to perform addition, transpose & multiplication operations on matrice	functions



## Government College of Engineering, Amravati Maries: 15 Time: 1Hr (An Autonomous Institute of Government of Staharashtra) (Each question carries 5 marks) Course Code and Name - CSU101 Computer Science jass Test - 11 (W-2015) (Each question carries ) (Each question carries ) (Each question carries ) (Each question carries ) e ample. (3) Design a program that finds the length of the string provided by the user and checks whether the string is natindrome or not (.2) What is an array? Write a program to find multiplication of two 3\*3 matrices. is palindrome or not, a program to find factorial of a number given by user using; a) non-recursive function and