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## PGDCA (Practicals) / MCA (I Yr)

## **Term-End Practical Examination**

01982

## June, 2011

## CS-04P: DATA STRUCTURES THROUGH 'C' AND PASCAL

Time allowed : 2 hours

Maximum Marks : 100 (Weightage : 15%)

*Note* : There are *two* questions in this paper totalling **70** *marks*. Rest **30** *marks* are for viva-voce. Answer both the questions.

- Write a program in 'C' language for the addition of 'n' number of square matrices 'n' is 35 an integer input by the user before inputting square matrices.
- 2. Write a program in 'C' language that accepts a file as input and counts the number of 35 integers in it.

SET - 2