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| **National University of Computer and Emerging Sciences, Lahore Campus** | | | | |
| final design | **Course:** | **Object Oriented Programming** | **Course Code:** | **CS 217** |
| **Program:** | **BS(Computer Science)** | **Semester:** | **Spring 2019** |
| **Duration:** | **15 Minutes** | **Total Marks:** | **5** |
| **Paper Date:** | ***05/04/2019*** | **Page(s):** | **1** |
| **Section:** | **E** | **Section:** |  |
| **Exam:** | **Quiz 3** | **Roll No:** |  |
|  |  | | | |

Consider the matrix class as given in assignment, the data member are as follow

int rows;

int columns;

int \*\* m\_matrix;

Overload the post increment operator given that the pre-increment operator is already overloaded and all the other function also exist.