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| **RIPHAH INTERNATIONAL UNIVERSITY, LAHORE CAMPUS** | | | | |
|  | **Course:** | **Object Oriented Programming 2B** | **Exam:** | **Quiz 1** |
| **Duration:** | **10 mins** | **Semester:** | **Spring 2024** |
| **Date:** | **11- March - 2024** | **Marks:** | **10** |
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| **Name:**  **Instruction/Notes:** | **Sap Id. Instructor: Ayesha Majid**  **READ ALL THE INSTRUCTIONS CAREFULLY.**   1. Attempt all the questions. It is advisable to go through the paper once before starting with the first question. 2. No leniency on Cheating | | | |

**QUIZ 1**

1. Write a Java program to find even and odd numbers. Make sure to take number as an input by user. Perform this task using two different classes. There will be two classes “Main.java” and “EvenOdd.java”. All major logical code to find whether a number is even/odd will be in EvenOdd.java file make sure to create a method for that. Creation of Object and input will be taken in Main.java file. Return type of method for evenOdd will be void. Make sure to follow java naming conventions for everything. (10 Marks)