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|  | **[Design & Analysis of Algorithm]**  **[BSCS – 5 A]**  **Department of Computer Science**  **Bahria University, Lahore Campus** |

**Quiz: 4**

Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Roll No: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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| **Evaluation of CLO** | **Question Number** | **Marks** | **Obtained Marks** |
| **CLO statement**   * **CLO 3: Design algorithms to solve simple computational problems and compare the implementations empirically.** | 1 | 2.5 |  |
| **Total Marks** | | **2.5** |  |

**Q1. Design a scheduler algorithm for a daily planner problem.**

**Your goal is to attend maximum events/or perform maximum activities in a day without overlapping time.**

