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| Name of The Exam: | Chemistry |
| Quiz ID: | 002 |
| Duration of Exam (in min): | 60 |
| Description of Exam: | MCQ, MSQ and NAT |

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| Section Number | 1 |
| Section Name | Sec 1 |
| Section Description | section 2 |

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| Section Number | 2 |
| Section Name | Sec 2 |
| Section Description | section 2 |

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| Question Number | 1 |
| Section Number | 1 |
| Type of Question | Radio Button |
| Actual Question | Find out the reactivity order with  is: |
| Option 1 |  |
| Option 2 |  |
| Option 3 |  |
| Option 4 |  |
| Correct Option | 2 |
| Positive Score | 2 |
| Negative Score | 1 |
| Explanation | (Optional) |
| Subject | (Optional) |
| Chapter | (Optional) |

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| Question Number | 2 |
| Section Number | 1 |
| Type of Question | Numerical Value |
| Actual Question | Choose those reactions that can be used to prepare the following ketone :    (1)  (2)  (3) |
| Correct Answer of the Numerical Value | 3 |
| Positive Score | 2 |
| Negative Score | 0 |
| Explanation | (Optional) |
| Subject | (Optional) |
| Chapter | (Optional) |

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| Question Number | 3 |
| Section Number | 2 |
| Type of Question | Check Box |
| Actual Question | Which of the following polymer, not having C – C bond formation during polymerization.  In elementary algebra, the **quadratic formula** is the solution of the quadratic equation.  **Water is made from two elements** - Hydrogen and Oxygen. If you put the two gases together, along with energy, you can make water.  The entire formula for the surface area of a cylinder is 2πr2+2πrh |
| Option 1 |  |
| Option 2 |  |
| Option 3 | Natural Rubber |
| Option 4 | Terylene |
| Right Option1 | 1 |
| Right Option2 | 2 |
| Right Option3 | 4 |
| Positive Score | 2 |
| Negative Score | 0 |
| Explanation | (Optional) |
| Subject | (Optional) |
| Chapter | (Optional) |

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| Question Number | 4 |
| Section Number | 2 |
| Type of Question | Fill Up |
| Actual Question | A \_\_\_\_\_\_\_\_\_\_ helps an average computer user program to execute effectively on a computer system. |
| Correct Answer of the Fill Up | system program |
| Positive Score | 2 |
| Negative Score | 0 |
| Explanation | (Optional) |
| Subject | (Optional) |
| Chapter | (Optional) |