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| Student | Arca, Ramon Teodoro R. | Date | 7/10/2016 |
| Program | Simpson’s Rule | Program # | 5A |
| Professor | Dr. Raymund Sison | Language | C |

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| Date |  | Number | |  | Type |  | Inject |  | Remove |  | Fix Time |  | Fix Defect |
| 7/10/2016 |  | 1 | |  | 20 |  | Testing |  | Testing |  | 44 |  |  |
| Description: | | | Program is producing incorrect term(i) values. The specific formulas for 0 and nth iteration was not included. | | | | | | | | | | |
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| Date |  | Number | |  | Type |  | Inject |  | Remove |  | Fix Time |  | Fix Defect |
| 7/10/2016 |  | 2 | |  | 20 |  | Testing |  | Testing |  | 3 |  |  |
| Description: | | | Program does not correctly perform absolute value when x < 0. Solution was to change abs() to fabs() | | | | | | | | | | |
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| Date |  | Number | |  | Type |  | Inject |  | Remove |  | Fix Time |  | Fix Defect |
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| Description: | | |  | | | | | | | | | | |
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