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| --- | --- |
|  | Suggested points out of 7 |
| All options working and underlying data structure is ICS 202 AVL Tree or a generic modified ICS 202 AVL Tree.  In addition to project report in pdf | 7 |
| All options working but underlying data structure is ICS 202 SLL , ICS 202 DLL, or ICS 202 BinaryTree | 5 |
| All options working but using AVL tree that is not ICS 202 AVL Tree (for example an AVL that is not generic or an AVL that does not include most of the ICS 202 given methods) | 4.5 |
| Text file not updated | 4 |
| Some options not working | Each option that is not working: -1 |
| Report file not included | -2.5 |
| Using HashMap or a data structure that is completely not related to ICS 202 lab classes. | 0 |
| No submission | 0 |
| Copying | 0 |

**Note: Additional points may be deducted based on a student performance in the Project Demo.**