Lab 5 Evaluation: David

Class Members	
Criteria	**Marks**
☐Data members: incorrect names, incorrect/missing modifiers, values not initialized (-5) ☒Constructors: default constructor incorrect/missing; multi-param constructors incorrect/inefficient/missing; method headers incorrect (-6) 3- and 2-param constructors missing calls to mutator methods ☐Accessor methods: incorrect/inefficient/missing, method headers incorrect (-4) ☒Mutator methods: incorrect/inefficient/missing; incorrect missing validation where appropriate, non-standard/ambiguous error message; method headers incorrect (-5) setA() missing validation ☐numSolutions() methods: incorrect/missing overload; doesn't perform required tasks; incorrect/inefficient/missing (-5) ☐discriminant() method: incorrect/inefficient/missing; doesn't perform required task (-2.5) ☐toString() method: incorrect/inefficient/missing; doesn't format according to requirements (-2.5)	21/25
Programming Style	
Criteria	**Marks**
☐Class headers: incorrect class name, missing/incorrect modifier (-1) ☐Class name doesn't start with upper-case letter (-2) ☐Internal program documentation is missing/incomplete or doesn't make sense. (-2) ☐Indentation is incorrect; incorrect indent size (must be 4 sp). (-2) ☐Improper spacing between groups of stmts, above comment lines, above/below method/class headers, missing space around operators. (-2) ☐Lines exceed 80 chars; long lines aren't broken/indented according to standards (indent 2nd/subsequent lines 4sp). (-1) ☐Non-standard identifiers	10/10

Penalties	
Criteria	**Marks**
☐ Required programmer ID docs missing or incomplete. (-1) ☐Submission instructions: .src for TurnItIn late (-5% per day) or missing (-100%) ☐Submission instructions: Can't run program due to incorrect file (e.g. submitted bytecode instead of source code) (-100%) ☐Program crashes while being tested (except for non-numeric data input). (-50%) ☐Late Penalty (reason):	--
Bonus: solutions(). (2: all or nothing) toString() (2: all or nothing)	0/4
Lab 5 Total:	**31/35**