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// CSC 365. Winter 2020
// Lab 1-1 test suit
// TC - 1
// Test Requirements R3, R4
// short form command name, existing student
// expected output: HAVIR, BOBBIE, 2, 108, HAMER, GAVIN
S: HAVIR
// TC - 2
// Test Requirements R3, R5
// long form command name, second option, and existing student
// expected output: OGAS, ERVIN, 54
Student: OGAS Bus
// TC - 3
// Test Requirements R3, R8
// long form command name, and existing students
// expected output: NOLAN, WOOLERY, 2 \n PETER, STERBACK, 6 \n TODD, LIBRANDI, 2 \n
ALONZO, RAPOSE, 4
                     TOMAS, COVINGTON, 3 \n MLEIGHANN, ULLINGS, 2 \n CARLEE, DURAND, 4 \n
REED, FRIEDSTROM, 6
B: 51
// TC - 4
// Test Requirements R3, R7
// short form command name, and existing students
// expected output: SAELEE, DANILO
                     GARTH, JOHN
G: 1
// TC - 5
// Test Requirements R3, R9
// short form command name and existing student
// expected output: GARTH, JOHN, 3.14, FALKER, ADOLPH, 0
Grade: 1 H
// TC - 6
// Test Requirements R3, R6
// long form command name and existing students
// expected output: BRODERSEN, HYE
                     THEUNISSEN, GRACE
Teacher: ALPERT
// TC - 7
// Test Requirements R3, R10
// short form command name and existing student
// expected output: 1,2.995
A: 1
// TC - 8
// Test Requirements R3, R11
// long form command name and existing info
// expected output: 1:2
                     2:13
                     3:9
                     4:15
                     6:21
                     1:2
```

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2:13
3:9
4:15
6:21
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Info

// TC - 8

// Test Requirements R3, R12

// short form command name and exits

// expected output: n/a (quits prog)

Q
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