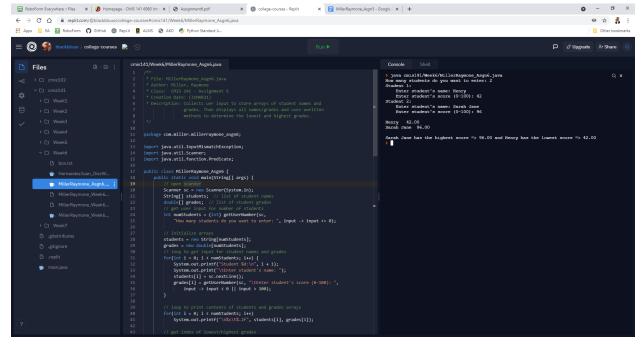
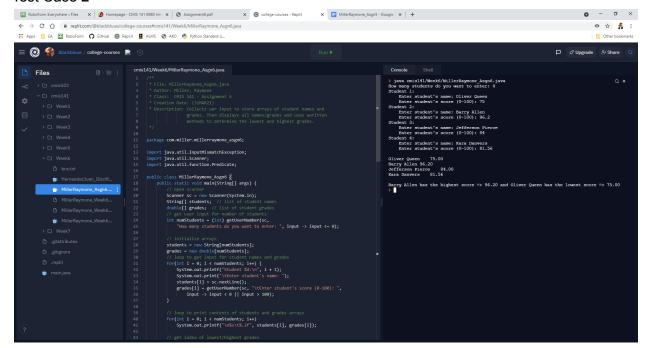
Input	Expected Output	Actual Output	Pass?
numStudents = 2 student1 = Henry grade1 = 42 student2 = Sarah Jane grade2 = 96	How many students do you want to enter: 2 Student 1: Enter student's name: Henry Enter student's score (0-100): 42 Student 2: Enter student's name: Sarah Jane Enter student's score (0-100): 96 Henry 42.00 Sarah Jane 96.00 Sarah Jane has the highest score => 96.00 and Henry has the lowest score => 42.00	How many students do you want to enter: 2 Student 1: Enter student's name: Henry Enter student's score (0-100): 42 Student 2: Enter student's name: Sarah Jane Enter student's score (0-100): 96 Henry 42.00 Sarah Jane 96.00 Sarah Jane has the highest score => 96.00 and Henry has the lowest score => 42.00	Yes
numStudents = 4 student1 = Oliver Queen grade1 = 75 student2 = Barry Allen grade2 = 96.2 student3 = Jefferson Pierce grade3 = 84 student4 = Kara Danvers grade4 = 81.56	How many students do you want to enter: 4 Student 1: Enter student's name: Oliver Queen Enter student's score (0-100): 75 Student 2: Enter student's name: Barry Allen Enter student's score (0-100): 96.2 Student 3: Enter student's name: Jefferson Pierce Enter student's score (0-100): 84 Student 4: Enter student's name: Kara Danvers Enter student's score (0-100): 81.56 Oliver Queen 75.00	How many students do you want to enter: 4 Student 1: Enter student's name: Oliver Queen Enter student's score (0-100): 75 Student 2: Enter student's name: Barry Allen Enter student's score (0-100): 96.2 Student 3: Enter student's name: Jefferson Pierce Enter student's score (0-100): 84 Student 4: Enter student's name: Kara Danvers Enter student's score (0-100): 81.56 Oliver Queen 75.00	Yes

	Barry Allen 96.20 Jefferson Pierce 84.00 Kara Danvers 81.56 Barry Allen has the highest score => 96.20 and Oliver Queen has the lowest score => 75.00	Barry Allen 96.20 Jefferson Pierce 84.00 Kara Danvers 81.56 Barry Allen has the highest score => 96.20 and Oliver Queen has the lowest score => 75.00	
numStudents = 3 student1 = Tony Stark grade1 = 100 student2 = Steve Rogers grade2 = 83 student3 = Bruce Banner grade3 = 99	How many students do you want to enter: 3 Student 1: Enter student's name: Tony Stark Enter student's score (0-100): 100 Student 2: Enter student's name: Steve Rogers Enter student's score (0-100): 83 Student 3: Enter student's name: Bruce Banner Enter student's score (0-100): 99 Tony Stark 100.00 Steve Rogers 83.00 Bruce Banner 99.00 Tony Stark has the highest score => 100.00 and Steve Rogers has the lowest score => 83.00	How many students do you want to enter: 3 Student 1: Enter student's name: Tony Stark Enter student's score (0-100): 100 Student 2: Enter student's name: Steve Rogers Enter student's score (0-100): 83 Student 3: Enter student's name: Bruce Banner Enter student's score (0-100): 99 Tony Stark 100.00 Steve Rogers 83.00 Bruce Banner 99.00 Tony Stark has the highest score => 100.00 and Steve Rogers has the lowest score => 83.00	Yes

Test Case 1



Test Case 2



Test Case 3

