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1 Welcome to DrJava. Working directory is C:\Users\Vic\AppData\Local\Temp
2 > run Tester
3 showing initial child class student values set by default and parameterized
  constructors
4 Name = not define id = not define Job Title = not define
5 Set up value for parameterized value to constructor
6 Name = Paul id = SPC002211 Job Title = Security Guard
7
8 Now testing on the get method for getName, getId, getJobtitle
9 Tom
10 SPC456511
11 Admission
12 End of testing get method for Student class
13
14 Testing about setName, setId, setJobtitle and set method
15 Name = Tom id = SPC456511 Job Title = Admission
16 Name = Paul id = SPC002211 Job Title = Security Guard
17
18 Testing person1 compare to person1, make sure the method is working.
19 true
20 Testing person1 compare to person2. They have different objects
21 false
22
23 Creating arries for Student, Faculty, Staff
24 Name = Tommy id = T0000212 Degree = BBA GPA = 3.5
25 Name = Jim id = J0000313 Degree = BCS GPA = 2.7
26 Name = Jason id = S0000414 Department = Math Title = Professor
27 Name = Tod id = B0000166 Department = Science Title = Assistant
28 Name = Steven id = M0000919 Job Title = Security
29 Name = Bella id = A0000717 Job Title = Librarian
30
31 Changing the value of s2(Jim, J0000313, BCS, 2.7) GPA
32 Name = Jim id = J0000313 Degree = BCS GPA = 2.0
33 After change GPA, Jim GPA changed from 2.7 to 2.0
34 >

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