Question	Criteria	Description	Marks
	Professor and Student Classes	The 2 classes should be defined with private attributes, parametrised constructors and toString() methods.	2 (1 mark for each class)
Q1 (8)	Course Class and Object Creation.	The 2 student objects should be created INSIDE the Course class (Composition). The Professor object should be created in main(), and passed to constructor of Course class as argument (Association). Also, the objects should be printed as a whole (overriding toString() method), and the attributes should NOT be printed separately. This means that there should be 3 print statements, not 6. If attributes are printed separately (correctly) and toString() is not defined, award 0.5/1.	3 (1+1+1), 1 for composition, 1 for association, 1 for printing properly
	User Input	3 Strings and 3 integers should be taken as user input. dispStudents() and dispProf() methods of Course class should also be called in main.	1 (0.5+0.5
	Correct Implementation	Code should give correct output for given test case. Binary marking to be followed. No marks to be awarded for partially correct outputs. The details of students should be printed in dispStudents() method, and details of professor should be printed in dispProf() method.	2
	Classes created	Give Zero marks if Generic class is not created.	1
		With proper reasons encapsulation should be used. (0.5 for using encapsulation and 0.5 for reasoning.)	1
		Use of Instanceof keyword	2
	Encapsulation / correct use of modifiers	There are at least 2 errors that have been handled.	2

Q2 (12)