

## Lab11 Worksheet – Due in Lab on either May 1 or May 2

Name: \_\_\_\_\_ Class section: \_\_\_\_\_

1. Define a **Student** class that maintains data for the name, graduation year, and major of a student. Your class should include the following methods:
  - A constructor that takes a name and a graduation year. It also sets the student's major to initially be "**Undecided**".
  - A *getter* method for every class variable.
  - A *setter* method for every class variable.
  - A **toString()** method that returns a string summarizing a student's name, graduation year, and major.

2. Define a `main` program that creates a *Student* object to represent you. Set your major to an appropriate value. Then use the `toString()` method to print a summary about you.