AMERICAN UNIVERSITY OF SCIENCE AND TECHNOLGY

Due: <u>17/1/2013</u>

<u>Final Project</u>

Instructor: Mr. Michel Owayjan Course: CSI 311 Java Programming Due Date: Thursday the 17th of January 2013 @ 2:00 PM (sharp),(no exceptions are tolerated) The Final Project Report must contain:

The Final Project Report must contain:

- 1) Program/problem definition (Exercise number and the given)
- 2) Well commented source code after each problem definition
- 3) Discussion about the classes (explain the aim behind each class used in the program)
- 4) Discussion about the functions (explain the aim behind each function used in the program)
- 5) Percentage completed for each exercise
- 6) Program output
- 7) What are the errors that you encounter and you could not fix (if any)
- 8) A Soft copy of the report and the source code (.java and .class files) on a CD/DVD.
- 9) Note that, in the last page of the report you must insert a summary table as below:

Exercise #	Solved	Percentage	Grade
		Completed	(for instructor use)
1	Yes	100%	
2	Yes	75%	
3	No	Zero	

<u>Formatting:</u> Font Size: 12 Font name: Times new roman Include Header and Footer <u>Footer:</u> Page number in the middle <u>Header:</u> Project name (left) – Topic (right, for e.g program #1)

American University of Science and Technology Department of Computer Science			
CSI 311 – JAVA Programming Section B - TTH 14:00 – 15:15			
YOUR Name YOUR ID			
Final Project			
Submitted to: Mr. Michel Owayjan			
Submission Date (e.g.: Thursday January 17, 2013)			

The first page of the report must look like:

You are requested to solve the following Exercises in your book (Java How to program, Ninth Edition).

Exercises 7.28, 7.29, 7.30 pages 338-339. Exercises 8.15, 8.16 page 393. Exercises 9.8 page 429 Exercises 10.10, 10.11, 10.12 page 472. Exercises 11.15, 11.17, 11.18, 11.21 page 504. Exercises 14.9,14.14, 14.20 pages 662-664. Exercises 16.20, 16.21 pages 750, 752. Exercise 26.4, 26.5, 26.6,26.7 page 1152-1153.