/\*\* =======================================================================

\* Class:Lesson\_38 Ex38.1-7 Pg.38.6 Author: Yin Linhai

\* Version:001Date:Feb 6, 2014

\*

\* Answers for Blue Pelican Exercise Lesson 38

\*

\* Course:Computer Science 201Teacher:Mr Blakey

\* School:Sir Winston Churchill High School, Calgary, Alberta, Canada

\* Language: Java SE 7.0Target Operating System: Java Virtual Machine

\* System:Intel Celeron 3GHz running under Windows 7 IDE: Eclipse 4.2

\*========================================================================\*/

**package** exercises;

**public** **class** Lesson\_38 {

//Blue Pelican Lesson 37 Exercises

/\*Exercise 1

\* All methods in the sports interface are abstract

\* e.g. method1, method2, and method3

\*/

/\*Exercise 2

\* all methods from sports must be implemented in Hockey

\*/

/\*Exercise 3

\* Both implementations do not have to have identical

\* code because method1 is not predefined

\*/

/\*Exercise 4

\* true

\*/

/\*Exercise 5

\* true

\*/

/\*Exercise 6

\* polymorphism

\*/

//Exercise 7

**public** **class** Austria **extends** Red **implements** Eagle, Bobcat {

}

}