10 points

1. Finish the Animal Abstract Class by declaring eat() as an abstract method returning String.
2. Create an interface called Swimmable. There is one method. swim() that returns a String
3. Finish the Zoo method.
4. In groups of two, create four more animals that each implements two (or all three) of Swimmable, Runnable, Flyable
5. For extra credit (2 points) create two animals that each implement two (or more) of the following interfaces (or any other **-ables** you might think of):
   1. Trainable : you can train it to do useful work
   2. Herdable: It can be herded
   3. Sellable : People will buy it
   4. Armorable : War Elephants
   5. Amicable : It will friend you in Facebook
   6. Amiable : It will "like" your posts
   7. Cloneable : It is its own grandpa
   8. Moddable : It comes with interchangeable parts.
   9. Upgradeable : Version 2.3.1 removes known bugs.
   10. Programmable : A type of constrictor comes to mind
   11. Differentiable : Must not have discontinuities.
   12. Networkable : Most animals require wireless. But dogs can be leashed.
   13. Electable : Sigh.
   14. Impeachable : If you can put one in office, you should be able to remove it
   15. Improbable : See Electable above