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/*
                                Author's Name:                Kenneth Larot Yamat dba Chestnut
+ Hazel, SP

                                Purpose of Program:            these are a series of stories about
various animals, written                                           in java, to be
executed by java to produce a series of free verse                poems about A
Chicken, a Dog, and a Duck.

                                Title:                        Anthropomorphic
Tales in Java, Dedicated to Han-fen Hu, Ph.D.

                                Date Due:                     December 3rd, 2024
*/

```

```

package edu.unlv.mis768.kly.individualassignment4;

import java.io.IOException;

public class ChickenStory {

    public static void main(String[] args) throws IOException {
        System.out.println("The Chicken Story by Kenneth Larot Yamat dba
Chestnut + Hazel (2024) "); System.out.println(" ");
        System.out.println("when the chicken");
        System.out.println("first crossed the road");
        System.out.println("the chicken thought "); System.out.println("in
it's avian brain");System.out.println(" ");
        //                                Anthropomorphic Tales in Java, Dedicated to
Han-fen Hu, Ph.D.
        //                                I had to remove punctuation Marks in the
file name
        System.out.println("i like this road.");
        System.out.println("this is a nice road");
        System.out.println("and it is a road that");System.out.println(" ");
        // this course has been a total nightmare. I mean. It's not just the
course,
        // I think that if my overall circumstances were less challenging,
then,
        // it wouldn't be as problematic as it turned out to be.

        System.out.println("does not appear to be well ");
        System.out.println("traveled");System.out.println("and yet still
seems so well");System.out.println("maintained");
        System.out.println("and it does not");
        System.out.println("appear to have very much");System.out.println("
");
    }
}

```

```

        System.out.println("traffic ");
        System.out.println(" and so ");
        System.out.println(" the chicken ");

        System.out.println("crossed the road in an");
        System.out.println("attempt to get to the other
side");System.out.println(" ");

        System.out.println("it went well for the chicken ");
        System.out.println("and the chicken was able to find ");
        System.out.println("whatever it is chickens
eat.");System.out.println(" ");

        System.out.println("chicken food ");
        System.out.println("perhaps");
        System.out.println("or maybe duck food.");System.out.println(" ");

        System.out.println("whatever it was");
        System.out.println("i don't really know.");
        System.out.println("i wasn't actually there."); System.out.println("
");

        System.out.println("but this is an old story that many ");
        System.out.println("people have told and retold ");
        System.out.println("throughout the generations ");
        System.out.println("so remember it "); System.out.println(" ");

        System.out.println("and yet there is one aspect ");
        System.out.println("of the story that proves ");
        System.out.println("to be a major oversight on the part ");
        System.out.println("of so many scholars of the chicken story
");System.out.println(" ");

        System.out.println("the chicken ");
        System.out.println("encountered ");
        System.out.println("a frog ");
        System.out.println("on the other side of the road ");
        System.out.println(" ");

        System.out.println("the frog, named: frog. ur. ");
        System.out.println("was trying to cross the road ");
        System.out.println("to get to the side ");
        System.out.println("of the road the chicken was previously on ");

    }
}

```

```

package edu.unlv.mis768.kly.individualassignment4;

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import java.io.IOException;

```

```

public class DogStory {

    public static void main(String[] args) throws IOException {
        System.out.println("The Dog Story by Kenneth Larot Yamat dba
Chestnut + Hazel (2024) "); System.out.println(" ");

        System.out.println("There once was a dog named");
        System.out.println("Fellini the dog, and he was");
        System.out.println("Trying to make a movie about");
        System.out.println("how hard it really is to be a
dog.");System.out.println(" ");

        System.out.println("there are so many things that a dog, like");
        System.out.println("Fellini the Dog is responsible for.");
        System.out.println("I have to eat dog food all
day");System.out.println(" ");

        System.out.println("when I was a dog, said Fellini");
        System.out.println("the days would really never end, NEVER!");
        System.out.println("but you're still a dog, said Godard the
Goose");System.out.println(" ");

        System.out.println("Is it then true now that");
        System.out.println("your days still never
end?");System.out.println(" ");

        System.out.println("It's true, affirmed Fellini the Dog");
        System.out.println("to Godard the Goose, my days still never
end!");System.out.println(" ");

        //          System.out.println("when the chicken");
        //          System.out.println("first crossed the road");
        //          System.out.println("the chicken thought "); System.out.println("in
it's avian brain");System.out.println(" ");
        //
        //          System.out.println("i like this road.");
        //          System.out.println("this is a nice road");
        //          System.out.println("and it is a road that");System.out.println(" ");
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        //          System.out.println("does not appear to be well ");
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        //
        //          System.out.println("traffic ");
        //          System.out.println(" and so ");
        //          System.out.println(" the chicken ");
    }
}

```

```

//
//      System.out.println("crossed the road in an");
//      System.out.println("attempt to get to the other
side");System.out.println(" ");
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//      System.out.println("it went well for the chicken ");
//      System.out.println("and the chicken was able to find ");
//      System.out.println("whatever it is chickens
eat.");System.out.println(" ");
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//      System.out.println("chicken food ");
//      System.out.println("perhaps");
//      System.out.println("or maybe duck food.");System.out.println(" ");
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//      System.out.println("whatever it was");
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//      System.out.println("i wasn't actually there."); System.out.println("
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//      System.out.println("but this is an old story that many ");
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//      System.out.println("on the other side of the road ");
//      System.out.println(" ");
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//      System.out.println("the frog, named: frog. ur. ");
//      System.out.println("was trying to cross the road ");
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//      System.out.println("of the road the chicken was previously on ");

}
}

```

```
package edu.unlv.mis768.kly.individualassignment4;
```

```
import java.io.IOException;
```

```
public class DuckStory {
```

```

        public static void main(String[] args) throws IOException {
            System.out.println("The Duck Story (2024) by Kenneth Larot Yamat dba
Chestnut + Hazel ");System.out.println(" ");
//            System.out.println(" "); System.out.println(" ");

            System.out.println("are you");
            System.out.println("the kind of");
            System.out.println("person who");
            System.out.println("feeds");
            System.out.println("the ducks");
            System.out.println("when you go to the pond?");System.out.println("

");

            System.out.println("or are you the");
            System.out.println("kind of person who ");
            System.out.println("EATS THE DUCKS!");
            System.out.println("when you GO TO THE");
            System.out.println("POND!");System.out.println(" ");

            System.out.println("Kenneth did not know how to answer");
            System.out.println("because, even though there was a true");
            System.out.println("answer, Kenneth wasn't sure if the true
answer");
            System.out.println("would also be the right
answer");System.out.println(" ");

            System.out.println("Look, said Kenneth, when I go to the");
            System.out.println("pond, and I don't usually go to the pond");
            System.out.println("but when I do go to the pond, I interact");
            System.out.println("with the ducks in a very human manner");

        }
    }

```