```
1 /* Author: Tyerone Chen
      Create Date: 4/7/2025
3 */
4
5 import java.io.Serializable;
6
7 // Extension of OoMe Class
  public class OoTyerone extends OoMe implements Serializable {
      // Define a new variable specific to this class
10
      private String interest;
11
12
      // Define a Singleton Instance of this class
13
      private static final OoTyerone instance = new OoTyerone();
14
15
      /* Default Constructor
         Uses defualt constructor of the super class to set values
16
17
         Set custom variable value
18
19
      private OoTyerone() {
         super("Tyerone Chen", 17, "Develop Logic");
20
         this.interest = "Reading Documentation";
21
22
23
24
      /* Instance handeler
         @return - instance of this class
25
26
27
      public static OoTyerone getInstance(){
28
         return instance;
29
30
31
      // Unique Methods
32
      /* syaPhrase() method
33
         Prints out an odd phrase
34
35
      private void sayPhrase(){
         System.out.println("Potato, Potato");
36
37
38
39
      /* Rewrite default toString() method
40
         Defines new custom behavior for this class
41
42
      @Override
43
      public String toString(){
         return super.toString() + "\tInterest: " + interest;
44
45
46
47
      /* Rewrite defualt youDoYou() method from OoMe
48
         Defines new custom behavior for this class
49
      */
50
      @Override
51
      public void youDoYou() {
         System.out.println(name + " can " + talent + " and likes " + interest);
52
53
         sayPhrase();
54
55 }
```