```java
 1 package class3;
 2
 3 public class VariableDemo {
 4     public static void main(String[] args) {
 5         // String concatenation
 6         System.out.println("Hello class, " + "today we'll learn about data types.");
 7
 8         System.out.println("Today is the " + 3 + "rd day of class.");
 9
10         System.out.println("Today is the " + 2 + 1 + "rd day of class.");
11
12         // Escape sequences
13         System.out.println("\tThis is tabbed over. \nThis is on a 2nd line.");
14
15         // Variable declarations for each primitive data type
16         byte asciiForA = 65;
17         short smallNumber = 10000;
18         int largeNumber = 2000000000;
19         long hugeNumber = 4000000000000000001;
20         float largeDecimalNumber = 123456.7890987f;
21         double hugeDecimalNumber = 1234567890.0987654321;
22         boolean yesOrNo = true;
23         char oneLetter = 'A';
24
25         // Variable declarations for String data type
26         String firstName = new String("Jeff");
27         String lastName = "Hill";
28
29         // Wrapper classes, auto-boxing & auto-unboxing
30         Integer currentYear = new Integer(2018);
31         Integer nextYear = 2019;
32         Integer nextPresidentialElectionYear = Integer.parseInt("2020");
33         int lastYear = new Integer(2017);
34         Integer graduationYear = 2015;
35     } // end main
36 } // end VariableDemo
```