**package** variable;

**public** **class** Variable {

**public** **static** **void** main(String[] args) {

//Display the message to the user

System.***out***.println("Here is my favorite song right now");

//Declare the variable

String song;

String band;

**float** price;

String website;

String favGenre;

String subGenre;

**int** age;

**int** master;

//Assign a value to the variable

song = "Old Twon Road";

//Display the song title to the user

System.***out***.println(song);

//Display a secondary message to the user

System.***out***.println("I have a song that's close be being my favorite.Its called");

//Change the value of variable

song="Crash Talk";

//Display new message to user

System.***out***.println(song);

//Exercise1 Change variable and then display it in a message

song= " Dollaz + Sense - Dj Quik";

System.***out***.println("My favorite song in middle school was:" + song);

//exercise 2

band = "Westside Connection";

System.***out***.println("My favorite band is:" + band);

//exercise 3 Add value and display message

price = 9.99f;

System.***out***.println("The price of my favorite song," +song+ ", was $" +price+ "back when I was in middle school,");

//exercise 4

website = "Limewire";

System.***out***.println("If you want to get the song," +song+ ",you can go on " +website+ " to get it, Don;t do that though.");

//exercise 5

favGenre = "hip-hop/Rap";

System.***out***.println("My favorite genre of music is "+favGenre+ ".");

//exercise 6

subGenre ="West Coast Gangsta rap";

System.***out***.println("The main category of music that I listen to is called " +subGenre+ ".");

//exercise 7

age = 11;

System.***out***.println("I was " +age+ " years old when I started listing to " + subGenre+ ".");

// exercise 8

**int** numberSong = 3;

System.***out***.println(" How many song do you own: "+numberSong + " songs");

} // end of method

}// end of class 







