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/*Bryce Allen
 *12/9/14
 *Programming I
 *Chapter 5 Test
 */
import javax.swing.JOptionPane;
import java.text.DecimalFormat;
public class CurrencyConversion {

    public static void main(String[] args) {
        // TODO code application logic here
        String input = JOptionPane.showInputDialog(null,"How much money do you
                                                    + "\nhave in dollars(U.S.A
        double dollars = Double.parseDouble(input);
        DecimalFormat pattern = new DecimalFormat("$###.00");
        calculateEuros(dollars);
        calculateCanadian(dollars);
        JOptionPane.showMessageDialog(null,"U.S.A. Dollars: "+pattern.format(d
                                                    "\nEuros: "+pattern.format(calculateE
                                                    "\nCanadian Dollars: "+pattern.format
    }
    public static double calculateEuros(double dollars){
        return dollars * 0.813907;
    }
    public static double calculateCanadian(double dollars){
        return dollars * 1.4468;
    }
}
```

```
"  
.)?");  
  
dollars)+  
uros(dollars))+  
(calculateCanadian(dollars));
```