Deborah Barndt

Lab 1: Temp Converter

ITMD 455-02

1-17-17

*/\*\* Deborah Barndt  
 \* 1-17-17  
 \* ConverterUtil.java  
 \* Lab 1  
 \* This program creates a temperature converter class that will convert the given input  
 \* temperature to celsius or fahrenheit.  
 \* Written by Deborah Barndt.  
 \*/***package** com.example.u2.tempconverter;  
  
*/\*\*  
 \* Created by U2 on 1/17/2017.  
 \* Created by Deborah Barndt on 1/17/2017.  
 \*/***public class** ConverterUtil  
{  
 */\*\*  
 \** ***@param fahrenheit*** *\** ***@return*** *\*/  
 // Converts to celsius* **public static double** convertFahrenheitToCelsius(**float** fahrenheit)  
 {  
 **return** ((fahrenheit - 32) \* 5.0 / 9.0);  
 }  
  
 */\*\*  
 \** ***@param celsius*** *\** ***@return*** *\*/  
 // Converts to fahrenheit* **public static double** convertCelsiusToFahrenheit(**float** celsius)  
 {  
 **return** (celsius \* (9 / 5.0)) + 32;  
 }  
}