Instructions window:

1. unzip all files
2. install or include the jSerialComm library (instructions below)
3. upload the 'arduino_serial.ino' to your Arduino Board.
4. open the 'Serial.java' and configure the COM-port to the one used in step 3
5. compile the 'App.java' using 'javac App.java'
6. run the app with 'java App'

You should now see a response in your terminal from the Arduino, try to change the string, baud rate, or try to send some other data-types instead.

Install or include the jSerialComm library:

Windows
Copy the jSerialComm.jar file to the following locations:
C:\Program Files\Java\jdk\jre\lib\ext
C:\Program Files\Java\jre\lib\ext

Instructions mac:

1. unzip all files
2. install or include the jSerialComm library (instructions below)
3. upload the 'arduino_serial.ino' to your Arduino Board.
4. open the 'Serial.java' and configure the COM-port to the one used in step 3. For example it can be: "/dev/cu.usbserial-14310". You can see from IDE of Arduino on your Mac
5. compile the 'App.java' using 'javac -cp jSerialComm.jar:. *.java'
6. run the app with 'java -cp jSerialComm.jar:. App'

You should now see a response in your terminal from the Arduino, try to change the string, baud rate, or try to send some other data-types instead.

Install or include the jSerialComm library:

MacOS
https://developer.apple.com/library/archive/qa/qa1170/_index.html

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For more info about the jSerialComm library, visit:
http://fazecast.github.io/jSerialComm/