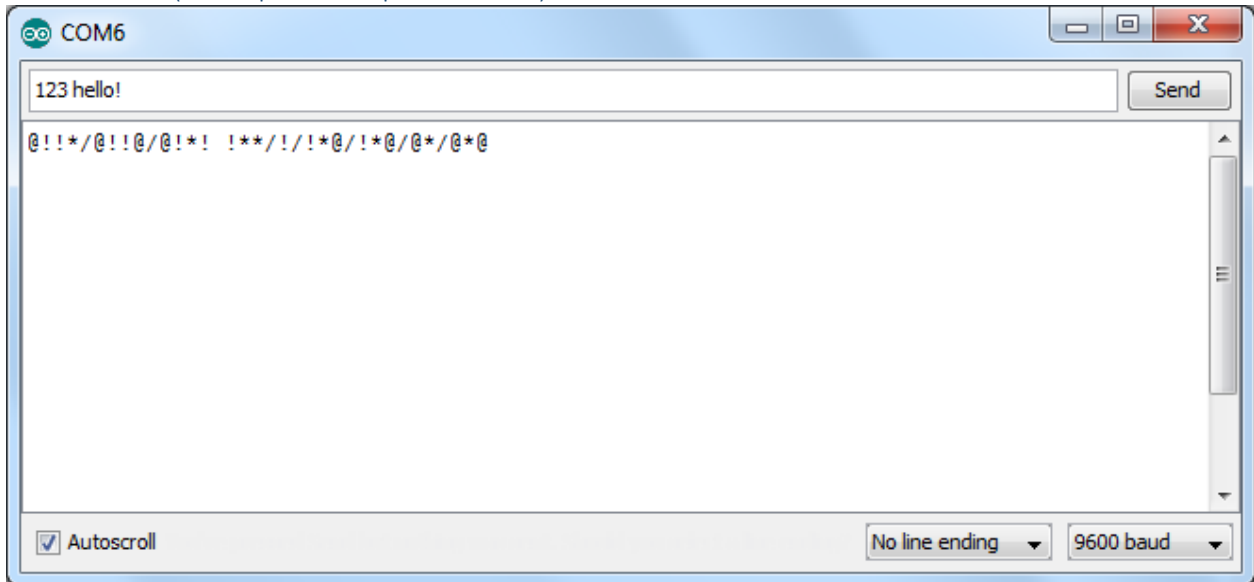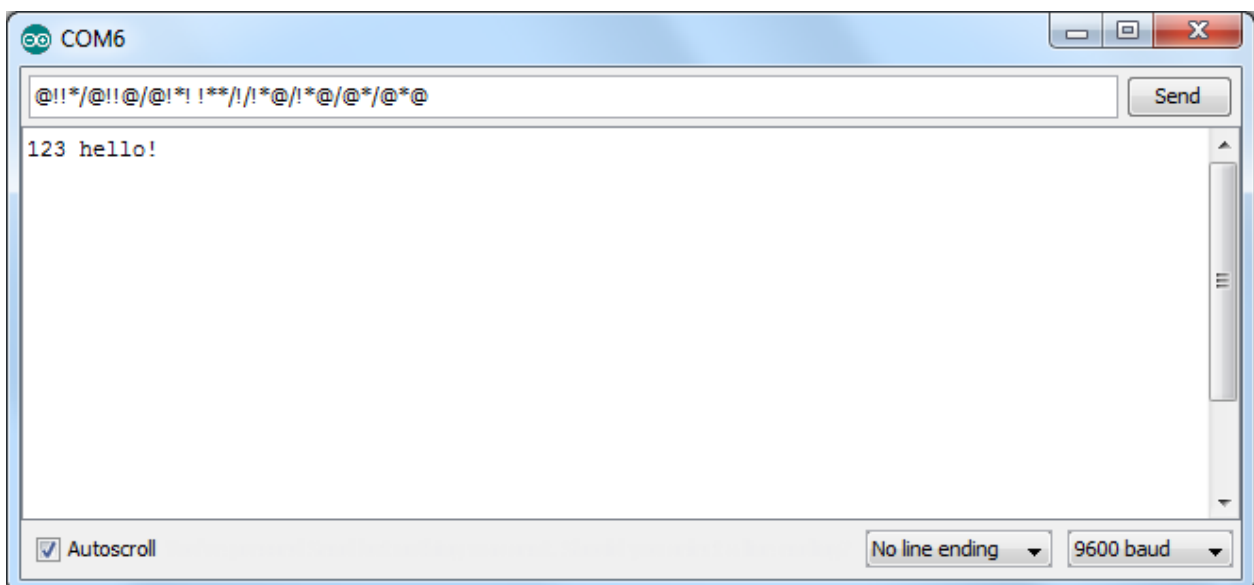# Testing

Input is re-written on the input box for clarity of what is being tested

Translation

ASCII to ASH (with space and punctuation)

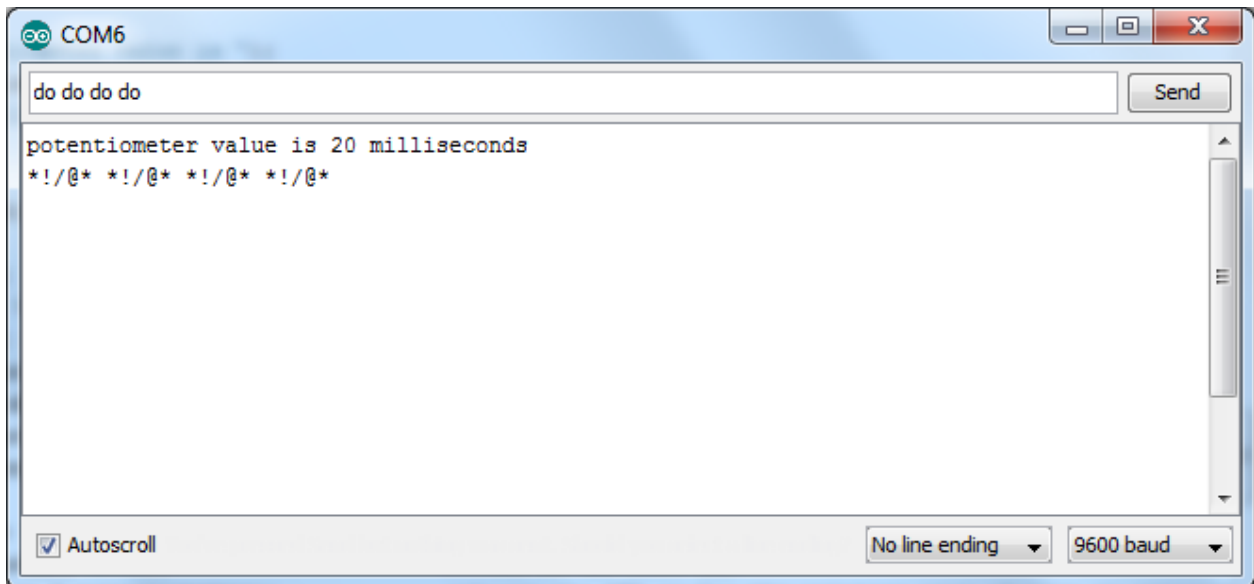### ASH to ASCII (with space and punctuation)

So translating one way and then back to the original works as intended. The translations are correct and there are not "/" characters at the start or end of the ash words.
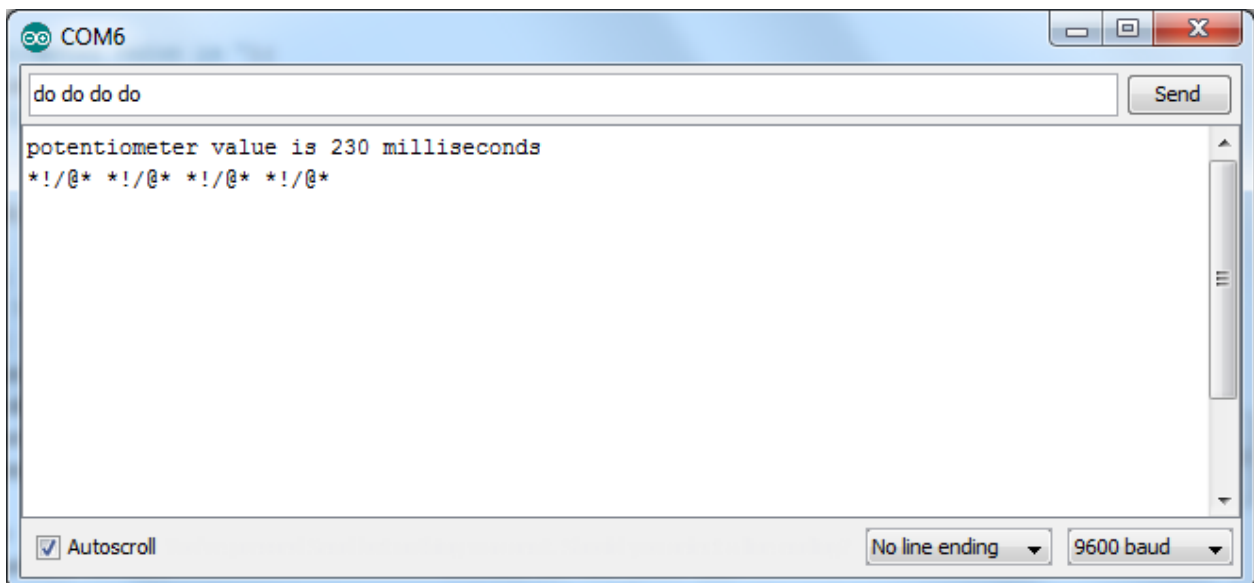
Potentiometer

(I have a Serial.print to show the value for demonstration purposes)

Min Value

```
COM6                                                          _ □ X

do do do do                                              [ Send ]

potentiometer value is 20 milliseconds
*!/@* *!/@* *!/@* *!/@*



☑ Autoscroll                      No line ending  ▼   9600 baud  ▼
```

Random Value
Potentiometer at an arbitrary value in between

```
COM6                                                          _ □ X

do do do do                                              [ Send ]

potentiometer value is 230 milliseconds
*!/@* *!/@* *!/@* *!/@*



☑ Autoscroll                      No line ending  ▼   9600 baud  ▼
```

Max Value

Potentiometer at maximum value


```
COM6
do do do do                                              Send

potentiometer value is 500 milliseconds
*!/@* *!/@* *!/@* *!/@*



☑ Autoscroll                    No line ending  ▼   9600 baud  ▼
```