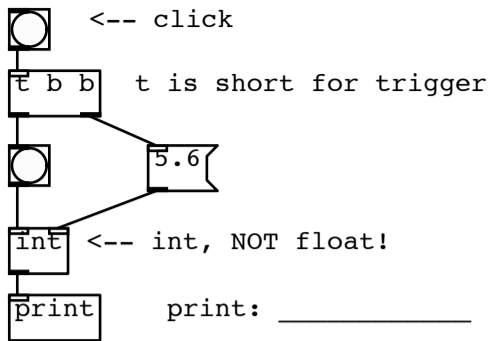
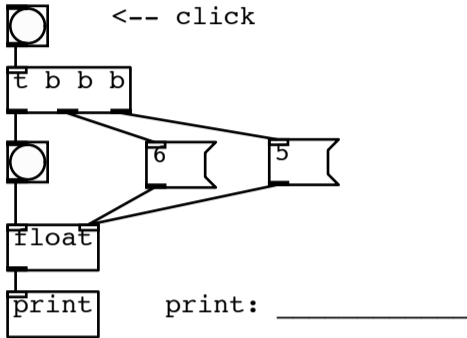


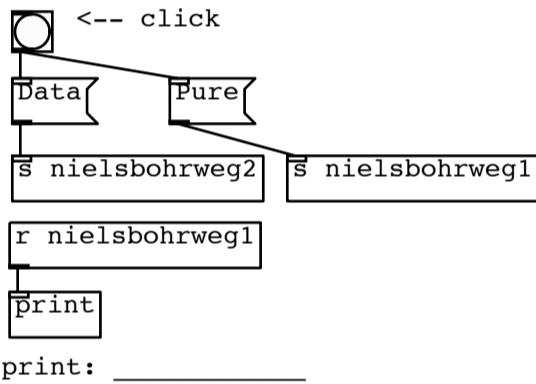
1) Write down the output from the Pd window:



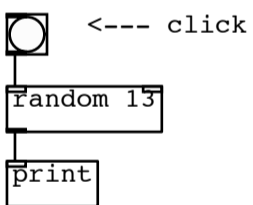
2) Write down the output from the Pd window:



3) Write down the output from the Pd window:

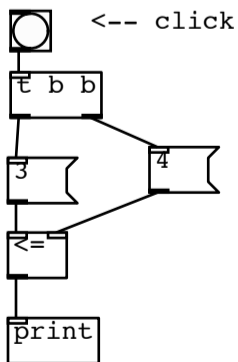


4) Write down the highest & lowest possible output



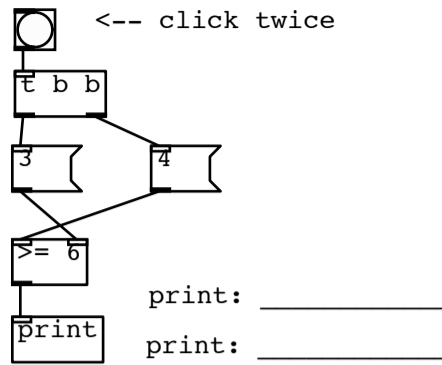
highest _____ lowest: _____

5) Write down the output from the Pd window:



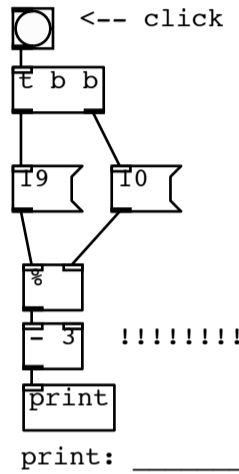
print: _____

6) Write down the output from the Pd window:



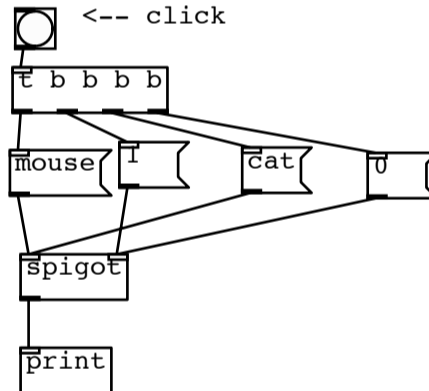
print: _____
print: _____

7) Write down the output from the Pd window:



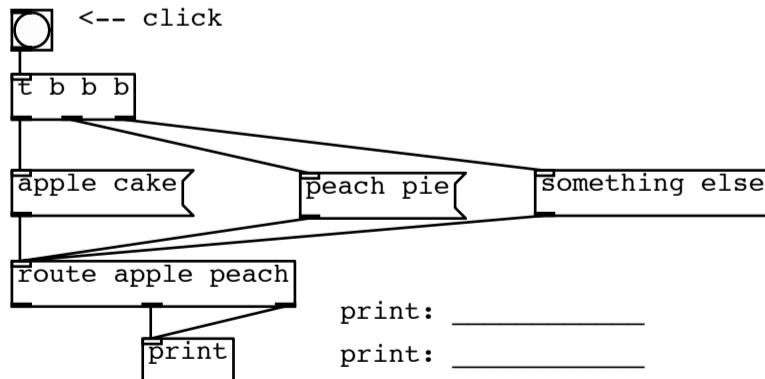
print: _____

8) Write down the output from the Pd window:



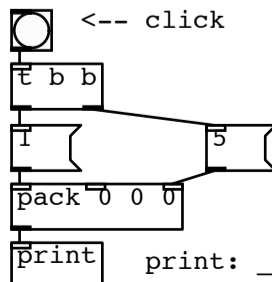
print: _____

9) Write down the output from the Pd window:



print: _____
print: _____

10) Write down the output from the Pd window:



print: _____

BONUS QUESTION: Extend this patch in a way that it prepends the word "open" to the message and then passes the message on to the [readsf~]

