Create an 2 externals for Max/MSP or pd, at least one of which does sound processing. They should work with each other in a demonstration patch.

Do at least one of the following:

- create a new type of filter by adapting code from the net

- create a new version of one of the pd objects with the float inlet replaced by an signal inlet, demonstrate the advantage of this...

- develop a method of sample accurate bang, create two externals that use this.

Hand in source code and working object. Demonstrate in class.