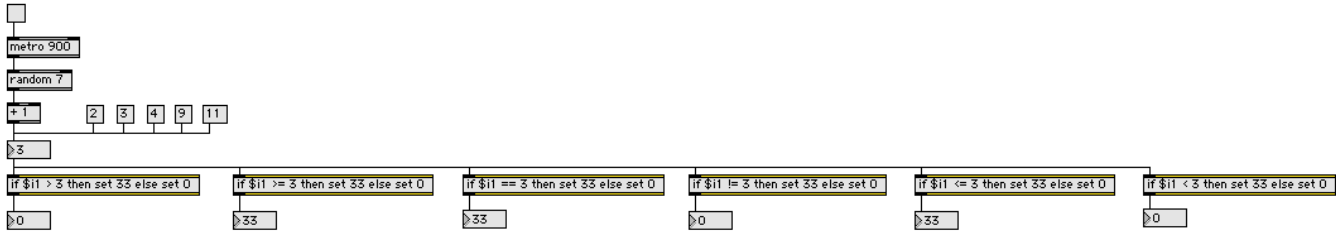


Composition: Electronic Media II

February 13, 2008

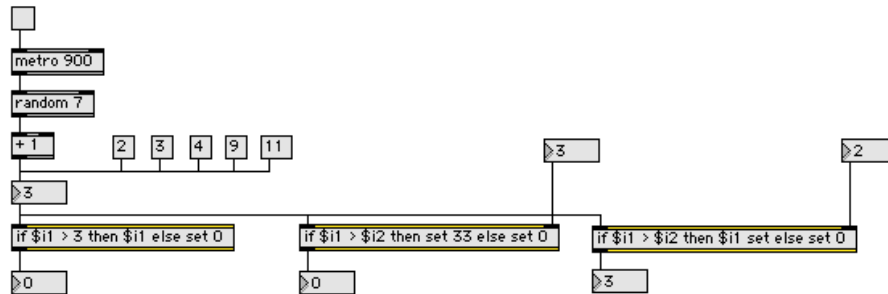
The If Object in Max/MSP

1. The if object is shown below:



- The object first from the left is “greater than.”
- The object second from the left is “greater than or equal to.”
- The object third from the left is “equal to.”
- The object fourth from the left is “not equal to.”
- The object fifth from the left is “less than or equal to.”
- The object on the right is “less than.”
- Consider options for “set 33.”
- Consider options for “else set 0.”

2. The patch below shows options for \$i1 and \$i2:



- \$i1 denotes the number sent to input 1, the inlet on the left.
- \$i2 denotes the number sent to input 2, the inlet on the right.
- To create an inlet, enter the text into the object first. The correct number of inlets will then appear.
- Any number of inlets may be used.