

## Project 2: Sequential Chips

Student name:

**Self-declaration:** Check the chips in the column “Done?” that you have designed and are willing to present in class.

**Grading method:** The implementation of some chips is simpler than for others; the different weights assigned to the groups of chips below reflect this variation. If *all* chips in a group pass *all* tests specified in the supplied test script, it receives its allotted points.

You do not get points for individual chips in a group.

<i>Chip</i>	<i>Done?</i>	<i>Working?</i>	<i>Comments</i>
Bit		/ 1	
Register			
RAM8		/ 2	
RAM64			
RAM512			
RAM4K			
RAM16K		/ 0	
PC		/ 2	
<b>Total</b>		<b>/ 5</b>	