	EENG450AB: Intro to Python/Pi Rubric		
Grade	Excellent	(100%)	

Student : \_\_\_\_\_

$\mathbf{Grade}$	Excellent $(100\%)$	$\textbf{Competent} \hspace{1cm} (60\%)$	<b>Developing</b> $(0\%)$
Documentation $15 \text{ pts}$ $ c_{15}$	<ul> <li>Well commented and easily readable program</li> <li>Documentation explains purpose code, how to use it, and other useful information</li> </ul>	<ul> <li>Software with incomplete comments or not well formatted</li> <li>Documentation incomplete</li> </ul>	<ul> <li>Software with minimal comments</li> <li>Documentation missing</li> </ul>
Demonstration 20 pts  —/20	<ul> <li>Able to demonstrate that code produces correct results</li> <li>Able to describe the operation of the code, and answer questions about the implementation</li> </ul>	<ul> <li>Minor errors in implementation</li> <li>Some errors when describing the operation of the code, or answering questions about the implementation</li> </ul>	<ul> <li>Not implemented correctly</li> <li>Many errors when describing the operation of the code, or answering questions about the implementation</li> </ul>
Reflection Log 15 pts	• Reflection log is completed	• Reflection log partially completed	• Reflection log mostly incomplete
Total score: —/50			

1