

## Computer Rubric for Central Utah STEM Fair

<b>Problem</b>	What is your question/goal Research identified from previous solutions	/10
<b>Design</b>	Several coding design plans of possible solutions Design process shows iterations and systematic approach	/10
<b>Methodology</b>	Final coding design is present, show complexity and continuity	/10
<b>Coding</b>	Data collected shown in graphs/charts Code closely matches plan for feasibility	/15
<b>Analysis</b>	Coding process is written in final form What did you discover and/or prove? For statistic/numerical results include tables/figures to show data	/15
<b>Conclusion</b>	Discussion of results - how do your results address your goal What are limits for the program? Further applications listed for project Include references	/15
<b>Interview</b>	Clear, concise, thorough, responds to questions	/25

**Total:**     /100