


## Peer and Self-Assessment Checklist for Gallery Walk Displays

Date:

Investigation Display Reviewed:

Reviewers:

Investigation Components	What to Look For		Notes / Feedback
<b>Testable Question</b>	<ul style="list-style-type: none"> <li>○ The question is clearly stated and can be answered using data from an investigation.</li> </ul>		
<b>Hypothesis</b>	<ul style="list-style-type: none"> <li>○ A prediction is stated that can be tested using observations or investigation.</li> </ul>		
<b>Investigation Procedures</b>	<ul style="list-style-type: none"> <li>○ The design (materials and procedures) matches the stated hypothesis.</li> <li>○ The variables are clearly identified – which variables stay the same, and what will be measured.</li> <li>○ Procedures are clear enough so that others can replicate it.</li> </ul>		
<b>Data Displays</b>	<ul style="list-style-type: none"> <li>○ Data are well organized and accurate</li> <li>○ Data are clearly labeled using charts, tables, graphs, or diagrams</li> </ul>		
<b>Analysis and Conclusions</b>	<ul style="list-style-type: none"> <li>○ Analyses or conclusions relate to the testable question and hypothesis.</li> <li>○ Conclusion(s) are accurate - supported by the data analysis.</li> <li>○ Specific data are used to support conclusions.</li> </ul>		
<b>New Questions or Claims</b>	<ul style="list-style-type: none"> <li>○ A new question or claim is considered that can extend thinking and investigation.</li> </ul>		
<b>Something I/we think was done really well!</b>			