Human Visual Based Perception of Steganographic Images

The following are the appendices from the above named paper.

1 Appendices
1.1 Experimental Tool Screenshots
1.1.1 Questionnaire Information
1.1.2 Online Image Questionnaire

These Images Look Similar

<table>
<thead>
<tr>
<th>Strongly agree</th>
<th>Agree</th>
<th>Neutral</th>
<th>Disagree</th>
<th>Strongly disagree</th>
</tr>
</thead>
</table>

Questions - Please Take 10 Seconds Minimum to Analyse Each Question Carefully
These Images Look Similar

[Image of two similar versions of the Mona Lisa]

These Images Look Similar

[Image of two similar versions of the Mona Lisa]
These Images Look Similar

Strongly Agree | Agree | Neutral | Disagree | Strongly Disagree
---|---|---|---|---

These Images Look Similar

Strongly Agree | Agree | Neutral | Disagree | Strongly Disagree
---|---|---|---|---
### Results

See full results [here](https://drive.google.com/file/d/0B63fdDDLlGAJaFFwU1VabDZfaFU/view?usp=sharing)

<table>
<thead>
<tr>
<th>#</th>
<th>Scoring</th>
<th>Answer</th>
<th>Bar</th>
<th>Response</th>
<th>%</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>✔</td>
<td>Have a Computer Science Background</td>
<td>✔</td>
<td>21</td>
<td>42.00%</td>
</tr>
<tr>
<td>2</td>
<td>✔</td>
<td>Do Not Have a Computer Science Background</td>
<td>✔</td>
<td>29</td>
<td>58.00%</td>
</tr>
<tr>
<td>3</td>
<td>✔</td>
<td>Would Prefer Not To Answer</td>
<td></td>
<td>0</td>
<td>0.00%</td>
</tr>
</tbody>
</table>

| Total | 50 | 100.00% |