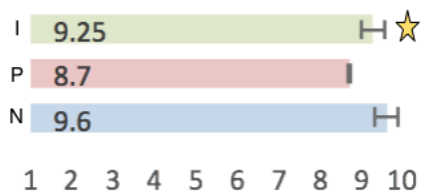
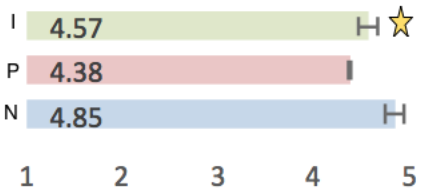
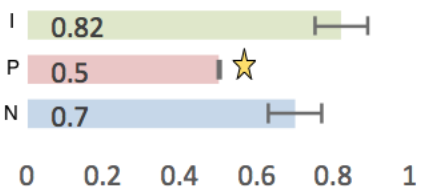


Means with Standard error bars	Friedman test results	Post-hoc test results								
Accuracy in answers  <table><tr><th>Task</th><th>Mean Accuracy</th></tr><tr><td>I</td><td>9.25</td></tr><tr><td>P</td><td>8.7</td></tr><tr><td>N</td><td>9.6</td></tr></table> 1 2 3 4 5 6 7 8 9 10	Task	Mean Accuracy	I	9.25	P	8.7	N	9.6	$\chi^2 = 390.31$ $p < 0.01$	Tasks I and P has a significant difference with $p < 0.05$. Perception related tasks have less accurate results.
Task	Mean Accuracy									
I	9.25									
P	8.7									
N	9.6									
Confidence in answers  <table><tr><th>Task</th><th>Mean Confidence</th></tr><tr><td>I</td><td>4.57</td></tr><tr><td>P</td><td>4.38</td></tr><tr><td>N</td><td>4.85</td></tr></table> 1 2 3 4 5	Task	Mean Confidence	I	4.57	P	4.38	N	4.85	$\chi^2 = 326.35$ $p < 0.01$	Tasks I and P has a significant difference with $p < 0.01$. Perception related tasks display lower confidence.
Task	Mean Confidence									
I	4.57									
P	4.38									
N	4.85									
Time taken in mins  <table><tr><th>Task</th><th>Mean Time (mins)</th></tr><tr><td>I</td><td>0.82</td></tr><tr><td>P</td><td>0.5</td></tr><tr><td>N</td><td>0.7</td></tr></table> 0 0.2 0.4 0.6 0.8 1	Task	Mean Time (mins)	I	0.82	P	0.5	N	0.7	$\chi^2 = 410.24$ $p < 0.01$	Tasks N and P has a significant difference with $p \leq 0.01$. Navigation related tasks take more time to accomplish.
Task	Mean Time (mins)									
I	0.82									
P	0.5									
N	0.7									