

**Supplementary 1. All Participants Quantitative Survey Responses (Q11-25)**
**Table S1. Quantitative Questionnaire Responses (All Test Subjects).**

<u>Euclid</u> Q Num	<u>Euclid</u> Ave	<u>Euclid</u> Mode (Fq)	<u>Euclid</u> Std. Dev Conf & Error	<u>Euclid</u> Var	<u>Euclid</u> COF ( $\alpha$ )	<u>Baudi</u> Q Num	<u>Baudi</u> Ave	<u>Baudi</u> Mode (Fq)	<u>Baudi</u> Std. Dev Con & Error	<u>Baudi</u> Var	<u>Baudi</u> COF ( $\alpha$ )
Q11	3.8	4	s =0.61, Con 95% Err $\pm$ 7.10%	S <sup>2</sup> :0.3	0.81 $\alpha$	Q21	3.25	3	s =0.71, Con 95% Err $\pm$ 9.66%	S <sup>2</sup> :0.60	0.51 $\alpha$
Q12	3.35	4	s =0.93, Con 95% Err $\pm$ 12.21%	S <sup>2</sup> :0.87	0.78 $\alpha$	Q22	2.90	3	s =0.85, Con 95% Err $\pm$ 12.88%	S <sup>2</sup> :0.85	0.72 $\alpha$
Q13	2.6	2	s =0.94, Con 95% Err $\pm$ 15.85%	S <sup>2</sup> :0.88	0.82 $\alpha$	Q23	3.75	4	s =0.78, Con 95% Err $\pm$ 12.88%	S <sup>2</sup> :0.61	0.86 $\alpha$
Q14	2.8	3	s =0.83, Con 95% Err $\pm$ 13.05%	S <sup>2</sup> :0.69	0.80 $\alpha$	Q24	2.35	2	s =1.03, Con 95% Err $\pm$ 19.40%	S <sup>2</sup> :1.08	0.86 $\alpha$
Q15	3.15	4	s =0.98, Con 95% Err $\pm$ 13.75%	S <sup>2</sup> :0.97	0.77 $\alpha$	Q25	2.40	3,2	s =1.04, Con 95% Err $\pm$ 19.11%	S <sup>2</sup> :1.09	0.87 $\alpha$
Q16	2.9	3	s =0.85, Con 95% Err $\pm$ 12.88%	S <sup>2</sup> :0.72	0.81 $\alpha$	Q26	2.9	3	s =0.64, Con 95% Err $\pm$ 9.68%	S <sup>2</sup> :0.41	0.88 $\alpha$
Q17	3.6	4	s =0.68, Con 95% Err $\pm$ 8.29%	S <sup>2</sup> :0.46	0.82 $\alpha$	Q27	3.9	4	s =0.78, Con 95% Err $\pm$ 8.86%	S <sup>2</sup> :0.62	0.86 $\alpha$
Q18	2.95	3	s =0.51, Con 95% Err $\pm$ 7.58%	S <sup>2</sup> :0.26	0.80 $\alpha$	Q28	3.4	3	s =0.82, Con 95% Err $\pm$ 10.58%	S <sup>2</sup> :0.67	0.85 $\alpha$
Q19	3.15	4	s =1.08, Con 95% Err $\pm$ 15.16%	S <sup>2</sup> :1.18	0.78 $\alpha$	Q29	3.7	5	s =1.25, Con 95% Err $\pm$ 14.62%	S <sup>2</sup> :1.56	0.87 $\alpha$
Q20	2.35	2,3	s =0.81, Con 95% Err $\pm$ 15.16%	S <sup>2</sup> :0.66	0.81 $\alpha$	Q30	2.4	2	s =1.18, Con 95% Err $\pm$ 21.69%	S <sup>2</sup> :1.41	0.85 $\alpha$
Q21	3.3	4,3	s =0.92, Con 95%	S <sup>2</sup> :0.85	0.80 $\alpha$	Q31	3.1	3	s =1.11, Con 95%	S <sup>2</sup> :1.25	0.86 $\alpha$

			Err ±12.26%							Err ±15.82%		
<b>Q22</b>	3.1	3	s =0.85, Con 95% Err ±12.05%	S <sup>2</sup> :0.72	0.78α	<b>Q32</b>	2.7	2,3	s =1.03, Con 95% Err ±16.74%	S <sup>2</sup> :1.06	0.86α	
<b>Q23</b>	3.8	4	s =0.69, Con 95% Err ±8.03%	S <sup>2</sup> :0.48	0.79α	<b>Q33</b>	3.6	3	s =1.94, Con 95% Err ±11.45%	S <sup>2</sup> :0.88	0.86α	
<b>Q24</b>	2.45	3	s =0.99, Con 95% Err ±19.86%	S <sup>2</sup> :0.99	0.82α	<b>Q34</b>	2.4	3,2	s =1.04, Con 95% Err ±19.11%	S <sup>2</sup> :1.09	0.88α	
<b>Q25</b>	3.05	4	s =0.99, Con 95% Err ±14.35%	S <sup>2</sup> :0.99	0.78α	<b>Q35</b>	2.3	2	s =0.86, Con 95% Err ±16.47%	S <sup>2</sup> :1.74	0.85α	
<b>Total Ave</b>	N/A	N/A	N/A	N/A	0.81 α	<b>Total Ave</b>	N/A	N/A	N/A	N/A	0.87 α	

## Supplementary 2. Male Participants Quantitative Survey Responses (Q11-25)

Table S2. Quantitative Questionnaire Responses (Male Test Subjects).

<u>Euclid</u>	<u>Euclid</u>	<u>Euclid</u>	<u>Euclid</u>	<u>Euclid</u>	<u>Euclid</u>	<u>Baudi</u>	<u>Baudi</u>	<u>Baudi</u>	<u>Baudi</u>	<u>Baudi</u>	<u>Baudi</u>		
Q Num	Ave	Mode (Fq)	Std. Dev	Conf & Error	Var	COF (α)	Q Num	Ave	Mode (Fq)	Std. Dev	Conf & Error	Var	COF (α)
<b>Q11</b>	3.9	4	s =0.53 Con 95% Err ±8.15%	S <sup>2</sup> :0.29	0.77α	<b>Q21</b>	3.1	3	s =0.75 Con 95% Err ±13.94%	S <sup>2</sup> :0.56	0.81α		
<b>Q12</b>	3.1	3	s =0.70 Con 95% Err ±13.94%	S <sup>2</sup> :0.56	0.74α	<b>Q22</b>	3.1	3	s =0.75 Con 95% Err ±13.94%	S <sup>2</sup> :0.56	0.85α		
<b>Q13</b>	2.5	2	s =0.93 Con 95% Err ±21.69%	S <sup>2</sup> :0.87	0.78α	<b>Q23</b>	3.7	4	s =0.90 Con 95% Err ±14.34%	S <sup>2</sup> :0.81	0.81α		
<b>Q14</b>	2.8	3	s =0.98 Con 95% Err ±20.58%	S <sup>2</sup> :0.96	0.72α	<b>Q24</b>	2.2	2	s =1.00 Con 95% Err ±26.24%	S <sup>2</sup> :1.01	0.84α		
<b>Q15</b>	3.2	4	s =1.00 Con 95% Err ±18.22%	S <sup>2</sup> :1.01	0.72α	<b>Q25</b>	2.2	2	s =1.00 Con 95% Err ±26.24%	S <sup>2</sup> :1.01	0.81α		
<b>Q16</b>	2.8	3	s =1.07 Con 95%	S <sup>2</sup> :1.16	0.78α	<b>Q26</b>	2.9	3	s =0.70 Con 95%	S <sup>2</sup> :0.49	0.84α		





<b>Q25</b>	2.8	3	s =1.16 Con 95% Err ±26.38%	S <sup>2</sup> :1.36	0.83α	<b>Q35</b>	2.5	2,3	s =1.13 Con 95% Err ±28.90%	S <sup>2</sup> :1.27	0.88α
<b>Total Ave</b>	N/A	N/A	N/A	N/A	0.84α	<b>Total Ave</b>	N/A	N/A	N/A	N/A	0.90 α

**Supplementary 4. Ages (18-27) Participants Quantitative Survey Responses (Q11-25)**

**Table S4. Quantitative Questionnaire Responses (Test Subjects Ages 18-27).**

<u>Euclid</u>	<u>Euclid</u>	<u>Euclid</u>	<u>Euclid</u>	<u>Euclid</u>	<u>Euclid</u>	<u>Baudi</u>	<u>Baudi</u>	<u>Baudi</u>	<u>Baudi</u>	<u>Baudi</u>	<u>Baudi</u>		
Q Num	Ave	Mode (Fq)	Std. Dev	Conf & Error	Var	COF (α)	Q Num	Ave	Mode (Fq)	Std. Dev	Con & Error	Var	COF (α)
<b>Q11</b>	3.7	4	s =0.48 Con 95% Err ±8.09%	S <sup>2</sup> :0.23	0.91α	<b>Q21</b>	3.2	3	s =0.62 Con 95% Err ±12.25%	S <sup>2</sup> :0.4	0.91α		
<b>Q12</b>	3.1	3	s =1.10 Con 95% Err ±22.00%	S <sup>2</sup> :1.21	0.90α	<b>Q22</b>	2.8	2	s =0.91 Con 95% Err ±20.34%	S <sup>2</sup> :0.84	0.92α		
<b>Q13</b>	2.7	3	s =0.82 Con 95% Err ±18.90%	S <sup>2</sup> :0.67	0.92α	<b>Q23</b>	3.9	4	s =0.99 Con 95% Err ±15.80%	S <sup>2</sup> :0.98	0.91α		
<b>Q14</b>	2.8	3	s =1.03 Con 95% Err ±22.86%	S <sup>2</sup> :1.06	0.91α	<b>Q24</b>	2.2	2	s =1.13 Con 95% Err ±31.98%	S <sup>2</sup> :1.28	0.91α		
<b>Q15</b>	3.1	3	s =1.10 Con 95% Err ±22.00%	S <sup>2</sup> :1.21	0.89α	<b>Q25</b>	2	2	s =0.94 Con 95% Err ±29.22%	S <sup>2</sup> :0.88	0.91α		
<b>Q16</b>	2.7	3	s =0.82 Con 95% Err ±18.90%	S <sup>2</sup> :0.67	0.91α	<b>Q26</b>	3	3	s =0 Con 95% Err ±0%	S <sup>2</sup> :0	0.91α		
<b>Q17</b>	3.8	4	s =0.42 Con 95% Err ±6.88%	S <sup>2</sup> :0.17	0.91α	<b>Q27</b>	4	4	s =0.94 Con 95% Err ±14.61%	S <sup>2</sup> :0.88	0.90α		
<b>Q18</b>	3	3	s =0.47 Con 95% Err ±7.94%	S <sup>2</sup> :0.22	0.91α	<b>Q28</b>	3.5	3,4	s =0.97 Con 95% Err ±17.21%	S <sup>2</sup> :0.94	0.91α		
<b>Q19</b>	2.8	3	s =1.22 Con 95% Err ±27.21%	S <sup>2</sup> :1.51	0.90α	<b>Q29</b>	3.9	4	s =1.19 Con 95% Err ±19.03%	S <sup>2</sup> :1.43	0.90α		

<b>Q20</b>	2.1	2	s =0.73 Con 95% Err ±21.78%	S <sup>2</sup> :0.54	0.91α	<b>Q30</b>	2.5	2,3	s =1.26 Con 95% Err ±31.47%	S <sup>2</sup> :1.61	0.91α
<b>Q21</b>	3	3	s =1.05 Con 95% Err ±21.78%	S <sup>2</sup> :1.11	0.90α	<b>Q31</b>	3.2	3	s =1.39 Con 95% Err ±27.09%	S <sup>2</sup> :1.95	0.90α
<b>Q22</b>	3	3	s =1.05 Con 95% Err ±21.78%	S <sup>2</sup> :1.11	0.89α	<b>Q32</b>	2.5	3,2	s =0.97 Con 95% Err ±24.09%	S <sup>2</sup> :0.94	0.90α
<b>Q23</b>	3.9	4	s =0.73 Con 95% Err ±11.73%	S <sup>2</sup> :0.54	0.90α	<b>Q33</b>	3.8	4	s =1.03 Con 95% Err ±16.85%	S <sup>2</sup> :1.06	0.91α
<b>Q24</b>	2.5	3	s =0.84 Con 95% Err ±21.07%	S <sup>2</sup> :0.72	0.91α	<b>Q34</b>	2.5	3	s =1.09 Con 95% Err ±26.78%	S <sup>2</sup> :1.16	0.90α
<b>Q25</b>	3	3	s =1.15 Con 95% Err ±23.86%	S <sup>2</sup> :1.33	0.89α	<b>Q35</b>	2.2	2	s =0.91 Con 95% Err ±25.89%	S <sup>2</sup> :0.84	1α
<b>Total Ave</b>	N/A		N/A	N/A	0.91α	<b>Total Ave</b>	N/A	N/A	N/A	N/A	0.91α

### Supplementary 5. Ages (27-55) Participants Quantitative Survey Responses (Q11-25)

**Table S5.** Quantitative Questionnaire Responses (Test Subjects Ages 27-55).

<u>Euclid</u>	<u>Euclid</u>	<u>Euclid</u>	<u>Euclid</u>	<u>Euclid</u>	<u>Euclid</u>	<u>Baudi</u>	<u>Baudi</u>	<u>Baudi</u>	<u>Baudi</u>	<u>Baudi</u>	<u>Baudi</u>		
Q Num	Ave	Mode (Fq)	Std. Dev	Conf & Error	Var	COF (α)	Q Num	Ave	Mode (Fq)	Std. Dev	Conf & Error	Var	COF (α)
<b>Q11</b>	3.9	4	s =0.73 Con 95% Err ±11.73%	S <sup>2</sup> :0.54	0.77α	<b>Q21</b>	3.3	3	s =0.82 Con 95% Err ±15.46%	S <sup>2</sup> :0.67	0.82α		
<b>Q12</b>	3.6	3,4	s =0.69 Con 95% Err ±12.04%	S <sup>2</sup> :0.48	0.79α	<b>Q22</b>	3	3	s =0.81 Con 95% Err ±16.87%	S <sup>2</sup> :0.66	0.83α		
<b>Q13</b>	2.5	2,3	s =1.08 Con 95% Err ±26.78%	S <sup>2</sup> :1.16	0.77α	<b>Q23</b>	3.6	4	s =0.51 Con 95% Err ±8.89%	S <sup>2</sup> :0.26	0.84α		
<b>Q14</b>	2.8	3	s =0.63 Con 95% Err ±14.00%	S <sup>2</sup> :0.4	0.80α	<b>Q24</b>	2.5	3,2	s =0.97 Con 95% Err ±24.09%	S <sup>2</sup> :0.94	0.81α		

<b>Q15</b>	3.2	3	s =0.91 Con 95% Err ±17.80%	S <sup>2</sup> :0.84	0.79α	<b>Q25</b>	2.8	3	s =1.03 Con 95% Err ±22.86%	S <sup>2</sup> :1.06	0.83α
<b>Q16</b>	3.1	3	s =0.87 Con 95% Err ±17.51%	S <sup>2</sup> :0.76	0.83α	<b>Q26</b>	2.8	3	s =0.91 Con 95% Err ±20.34%	S <sup>2</sup> :0.84	0.82α
<b>Q17</b>	3.4	3	s =0.84 Con 95% Err ±15.37%	S <sup>2</sup> :0.71	0.79α	<b>Q27</b>	3.8	3	s = 0.63 Con 95% Err ±10.32%	S <sup>2</sup> :0.63	0.81α
<b>Q18</b>	2.9	3	s =0.56 Con 95% Err ±12.13%	S <sup>2</sup> :0.32	0.81α	<b>Q28</b>	3.3	3	s =0.67 Con 95% Err ±12.68%	S <sup>2</sup> :0.45	0.82α
<b>Q19</b>	3.5	3,4	s =0.84 Con 95% Err ±15.05%	S <sup>2</sup> :0.72	0.82α	<b>Q29</b>	3.6	4	s =1.34 Con 95% Err ±23.24%	S <sup>2</sup> :1.82	0.83α
<b>Q20</b>	2.6	2	s =0.84 Con 95% Err ±20.10%	S <sup>2</sup> :0.71	0.79α	<b>Q30</b>	2.3	2	s =1.15 Con 95% Err ±31.25%	S <sup>2</sup> :1.34	0.83α
<b>Q21</b>	3.6	3	s =0.69 Con 95% Err ±12.04%	S <sup>2</sup> :0.48	0.82α	<b>Q31</b>	3	3	s = 0.81 Con 95% Err ±16.87%	S <sup>2</sup> :0.66	0.80α
<b>Q22</b>	3.2	3	s =0.63 Con 95% Err ±12.25%	S <sup>2</sup> :0.4	0.80α	<b>Q32</b>	2.9	3	s =1.10 Con 95% Err ±23.52%	S <sup>2</sup> :1.21	0.82α
<b>Q23</b>	3.7	4	s =0.67 Con 95% Err ±11.31%	S <sup>2</sup> :0.45	0.81α	<b>Q33</b>	3.4	4	s =0.94 Con 95% Err ±15.37%	S <sup>2</sup> :0.71	0.81α
<b>Q24</b>	2.4	2	s =1.17 Con 95% Err ±30.31%	S <sup>2</sup> :1.37	0.77α	<b>Q34</b>	2.3	2	s =1.05 Con 95% Err ±28.55%	S <sup>2</sup> :1.12	0.84α
<b>Q25</b>	3.1	3	s =0.87 Con 95% Err 17.51%	S <sup>2</sup> :0.76	0.78α	<b>Q35</b>	2.4	2	s =0.84 Con 95% Err ±21.78%	S <sup>2</sup> :0.71	0.81α
<b>Total Ave</b>	N/A	N/A	N/A	N/A	0.81α	<b>Total Ave</b>	N/A	N/A	N/A	N/A	0.83α