

Controllability:**Mean (total):** 0.7424242424**Standard Deviation:** 0.1581737633**Population:** 33**Mean (dichotomy):** 0.757**Mean (equality):** 0.727**Null hypothesis:** Data is random (i.e., mean = 0.33)**Alternative hypothesis:** The mean is greater than 0.33.

The p-value shows the probability of null hypothesis creating my results:

p-value = 0.0 ==> There is 0 percent chance that this data originated from chance.

Also, with 95% confidence, the true population proportion of correct answers lies within this interval: **[0.59, 0.89]**

Question	Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10
Average % of Correct Answers	0.848	0.515	0.909	0.576	0.909	0.909	0.727	0.545	0.757	0.571
Proportion of Wrong Answers	5C	5A/11C	3C	3B/11C	1A/2C	3A	2B/7A	3B/12A	1B/7A	4B/11A

Desirability:**Mean (total):** 0.7785714286**Standard Deviation:** 0.1507407759**Population:** 35**Mean (dichotomy):** 0.967**Mean (equality):** 0.560**Null hypothesis:** Data is random (i.e., mean = 0.33)**Alternative hypothesis:** The mean is greater than 0.33.

The p-value shows the probability of null hypothesis creating my results:

p-value = 0.0 ==> There is 0 percent chance that this data originated from chance.

Also, with 95% confidence, the true population proportion of correct answers lies within this interval: **[0.64, 0.92]**

Question	Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10	Q11	Q12
Average % of Correct Answers	1	0.829	1	0.971	1	1	0.457	0.657	0.543	0.571	0.6	0.771
Proportion of Wrong Answers	---	2B/4C	---	1C	---	---	2B/17A	2A/10B	16A	4B/11A	4A/10B	3A/5B

Expectedness:**Mean (total):** 0.7848484848**Standard Deviation:** 0.1202113039**Population:** 33**Mean (dichotomy):** 0.939**Mean (equality):** 0.588**Null hypothesis:** Data is random (i.e., mean = 0.33)**Alternative hypothesis:** The mean is greater than 0.33.

The p-value shows the probability of null hypothesis creating my results:

p-value = 0.0 ==> There is 0 percent chance that this data originated from chance.

Also, with 95% confidence, the true population proportion of correct answers lies within this interval: **[0.64, 0.92]**

Question	Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10
Average % of Correct Answers	0.939	0.97	0.818	1	0.97	0.727	0.424	0.424	0.667	0.879
Proportion of Wrong Answers	2C	1C	1B/5C	---	1C	9C	2A/17B	3A/16B	11A	2A/2B

Relevance:**Mean (total):** 0.7130344828**Standard Deviation:** 0.1075013232**Population:** 29**Mean (dichotomy):** 0.758**Mean (equality):** 0.875**Mean (emotional expression):** 0.160**Null hypothesis:** Data is random (i.e., mean = 0.33)**Alternative hypothesis:** The mean is greater than 0.33.

The p-value shows the probability of null hypothesis creating my results:

p-value = 0.0 ==> There is 0 percent chance that this data originated from chance.

Also, with 95% confidence, the true population proportion of correct answers lies within this interval: **[0.54, 0.87]**

Question	Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10
Average % of Correct Answers	0.862	0.517	0.965	0.862	0.655	0.724	0.689	0.793	0.896	0.758
Proportion of Wrong Answers	4C	2A/12C	1C	1B/3C	10C	2A/6C	9C	2B/4C	1B/2A	7A

Question	Q11	Q12	Q13	Q14	Q15	Q16	Q17	Q18	Q19
Average % of Correct Answers	0.724	0.896	1	1	0.827	0.896	0.241	0.103	0.137
Proportion of Wrong Answers	3A/5B	1B/2C	---	---	1B/4A	1B/2A	8C/14B	11C/15A	8B/17C