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LAMPIRAN

Lampiran 1. Survey oTree

Lampiran 2. Ujian 1 oTree

Lampiran 3. Ujian 2 oTree

Operasi Angka

Time left to complete this page: 0:58

Soal ke 1

Jawaban Benar: 0. Jawaban Salah: 0.

1 / 7 - 5

[masukkan jawaban yang tepat] [Kirimkan]

[Cheat]

Tulis jawaban Anda dalam 2 angka desimal. Gunakan titik sebagai pemisah angka desimal. Anda dibolehkan menggunakan alat seperti kalkulator untuk membantu Anda.

1 jawaban benar bernilai 100 poin

Lampiran 4. Skala Instropeksi Mood oTree

Skala Instropeksi Suasana Hati

Instruksi:

Lingkari jawaban dibawah yang menunjukan kata sifat atau frase yg tepat untuk mengungkapkan perasaan mu saat ini.

1: Sudah pasti tidak merasakan, 2: Tidak merasakan, 3: Sedikit merasakan, 4: Pasti merasakan

Bersemangat	Bahagia	Sedih	Capek
○ 1 ○ 2 ○ 3 ○ 4	○ 1 ○ 2 ○ 3 ○ 4	○ 1 ○ 2 ○ 3 ○ 4	○ 1 ○ 2 ○ 3 ○ 4
Perhatian	Puas	Suram	Gelisah
○ 1 ○ 2 ○ 3 ○ 4	○ 1 ○ 2 ○ 3 ○ 4	○ 1 ○ 2 ○ 3 ○ 4	○ 1 ○ 2 ○ 3 ○ 4
Mengantuk	Kesal	Segar	Grogi
○ 1 ○ 2 ○ 3 ○ 4	○ 1 ○ 2 ○ 3 ○ 4	○ 1 ○ 2 ○ 3 ○ 4	○ 1 ○ 2 ○ 3 ○ 4

Please select one of these options.

Tenang	penuh kasih	Kesal	aktif
○ 1 ○ 2 ○ 3 ○ 4	○ 1 ○ 2 ○ 3 ○ 4	○ 1 ○ 2 ○ 3 ○ 4	○ 1 ○ 2 ○ 3 ○ 4

[Next]

Lampiran 5. Gambaran Statistik

	N	Minimum	Maximum	Mean	Std. Deviation
HonPosMood	52	-180.00	500.00	68.8846	154.06653
HonNeuMood	50	-180.00	500.00	65.7800	173.04621
HonNegMood	48	-500.00	1000.00	56.7500	237.66027
TOTAL	150			63.8300	186.34120

Lampiran 6. Uji Hipotesis 1

Group Statistics

	HonestyCoefPos	N	Mean	Std. Deviation	Std. Error Mean
HonestyCoefNeg	>= 69	14	91.36	178.914	47.817
	< 69	34	42.50	259.070	44.430

Independent Samples Test

		Levene's Test for Equality of Variances				
		F	Sig.	t	df	Sig. (2-tailed)
HonNegMood	Equal variances assumed	.324	.572	2.756	46	.008
	Equal variances not assumed			2.879	43.760	.006

Lampiran 7. Uji Hipotesis 2

Group Statistics

	HonestyCoefPos	N	Mean	Std. Deviation	Std. Error Mean
HonestyCoefNeu	>= 69	14	161.57	220.823	59.017
	< 69	36	28.53	136.797	22.799

Independent Samples Test

		Levene's Test for Equality of Variances					
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference
HonNeuMood	Equal variances assumed	.287	.594	.807	48	.424	40.46667
	Equal variances not assumed			.798	39.264	.430	40.46667

Lampiran 8. Uji Hipotesis 3

Group Statistics

	HonestyCoefNeu	N	Mean	Std. Deviation	Std. Error Mean
HonestyCoefNeg	>= 66	16	63.56	127.950	31.988
	< 66	32	53.34	278.706	49.269

Independent Samples Test

		Levene's Test for Equality of Variances				
		F	Sig.	t	df	Sig. (2-tailed)
HonNegMood	Equal variances assumed	16.241	.000	-.066	46	.948
	Equal variances not assumed			-.059	22.640	.954