individual	Congruent	Incongruent	xd	xdmean	s	se t-	-statistic	conf(-)	conf(+)	x1mean	x2mean	(xi - xdmean)^2	Σ(xi-xdmean)^2 var	S	а	t-critical value df		cohen's d	p-value
	1 12.07	19.278	-7.199	-7.965	4.865	0.993	-8.021	-10.0193679	-5.910	14.051	22.016	0.586	544.330	23.667 4.864826910	0.0	2.069	23	-1.637	<0,0001
	2 16.79	18.741	-1.950			Congruent	Incongru	uent				36.178							
	3 9.56	21.214	-11.650		indivi	dual / Con	gruent /	Incongru	ıent			13.581							
	4 8.63	15.687	-7.057	40.000 —								0.824							
	5 14.66	22.803	-8.134					,				0.029							
	6 12.23	20.878	-8.640	30.000			/\		Λ			0.456							
	7 14.69	24.572	-9.880	30.000								3.668							
	8 8.98	17.394	-8.407									0.196							
	9 9.40	20.762	-11.361	20.000								11.534							
	10 14.48	26.282	-11.802		^ V							14.724							
	11 22.32	24.524		10.000				8				33.279							
	12 15.29	18.644	-3.346									21.333							
	13 15.07	17.510	-2.437									30.556							
	14 16.92	20.330	-3.401	0.000	2 3 4 5 6	7 8 9 10 11	12 13 14 15	5 16 17 18 19	20 21 22 23 24			20.828							
	15 18.20	35.255	-17.055				ndividual					82.632							
	16 12.13	22.158	-10.028									4.257							
	17 18.49	25.139	-6.644									1.744							
	18 10.63											3.331							
	19 11.34	17.425	-6.081									3.549							
	20 12.36											194.720							
	21 12.94	23.894										8.911							
	22 14.23	17.960										17.959							
	23 19.71											31.548							
	24 16.00	21.157	-5.153									7.906							