value1 – *raw data*

ANOVA

term	df	sumsq	meansq	statistic	p.value	Significance
group	2	9.41	4.71	5.13	0.013	*
Residuals	27	24.78	0.918	NA	NA	

Tukey Test
Adjustment: none

term	contrast	null.value	estimate	conf.low	conf.high	adj.p.value	Significance
group	B–A	0	1.15	0.085	2.21	0.032	*
group	C–A	0	1.23	0.163	2.29	0.021	*
group	C–B	0	0.078	−0.984	1.14	0.982	ns

Compact Letter Display

group	cld	Mean ± sd
C	a	6.39 ± 0.743
B	a	6.31 ± 1.09
A	b	5.16 ± 1.01

value2 – *raw data*

ANOVA

term	df	sumsq	meansq	statistic	p.value	Significance
group	2	45.13	22.56	19.84	5.02e−06	***
Residuals	27	30.71	1.14	NA	NA	

Tukey Test
Adjustment: none

term	contrast	null.value	estimate	conf.low	conf.high	adj.p.value	Significance
group	B–A	0	1.48	0.295	2.66	0.012	*
group	C–A	0	3	1.82	4.19	2.84e−06	***
group	C–B	0	1.53	0.344	2.71	0.009	**

Compact Letter Display

group	cld	Mean ± sd
C	a	5.57 ± 1.35
B	b	4.05 ± 0.793
A	c	2.57 ± 0.98