Results

Descriptives

Descriptives

N	
Missing	
Mean	
Median	
Mode	
Standard deviation	
Minimum	
Maximum	

Descriptives

Descriptives

	category	height	weight
N	aided	20	20
	government	21	21
	unaided	20	20
Missing	aided	0	0
	government	0	0
	unaided	0	0
Mean	aided	166	63.5
	government	168	64.5
	unaided	166	63.5
Median	aided	165	63.5
	government	167	62
	unaided	166	62.5
Mode	aided	155 [a]	60.0
	government	177	75.0
	unaided	167	61.0 [a]
Standard deviation	aided	8.13	8.77
	government	8.25	8.64
	unaided	8.01	7.74
Minimum	aided	152	48
	government	154	50
	unaided	154	50
Maximum	aided	180	77
	government	180	77
	unaided	178	75

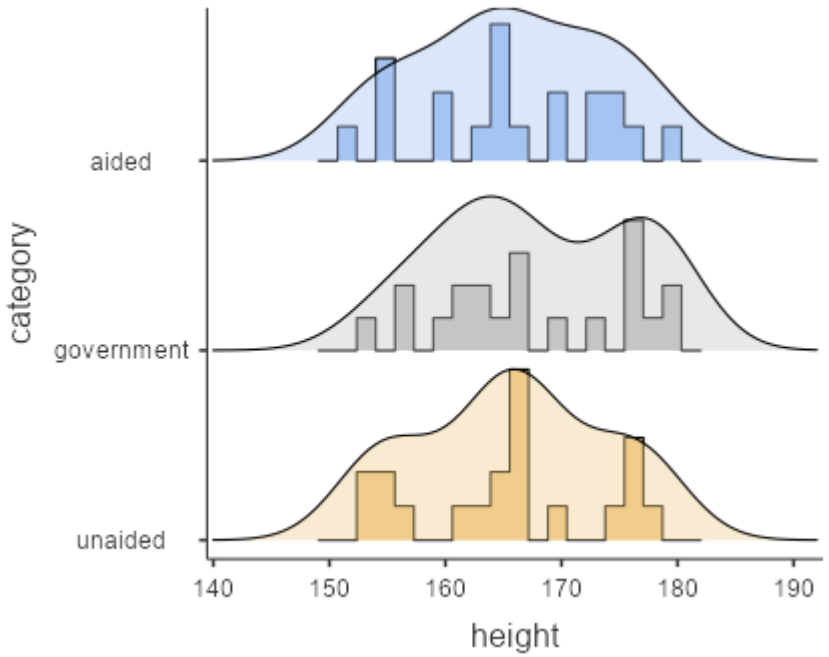
Descriptives

	category	height	weight
Skewness	aided	-0.0526	-0.164
	government	-0.0148	0.0829
	unaided	-0.0292	0.0712
Std. error skewness	aided	0.512	0.512
	government	0.501	0.501
	unaided	0.512	0.512
Kurtosis	aided	-0.955	-0.891
	government	-1.29	-1.15
	unaided	-1.05	-1.05
Std. error kurtosis	aided	0.992	0.992
	government	0.972	0.972
	unaided	0.992	0.992

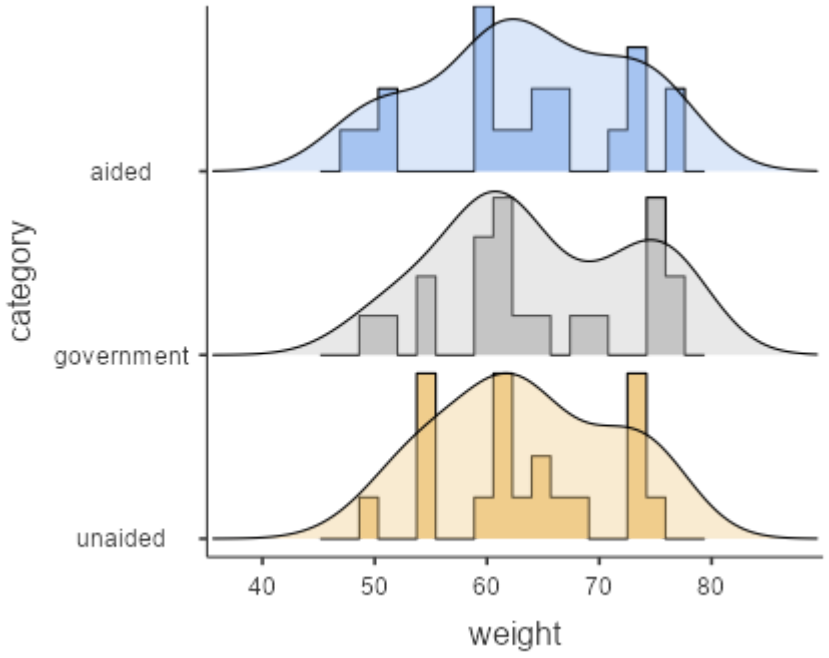
[a] More than one mode exists, only the first is reported

Plots

height



weight

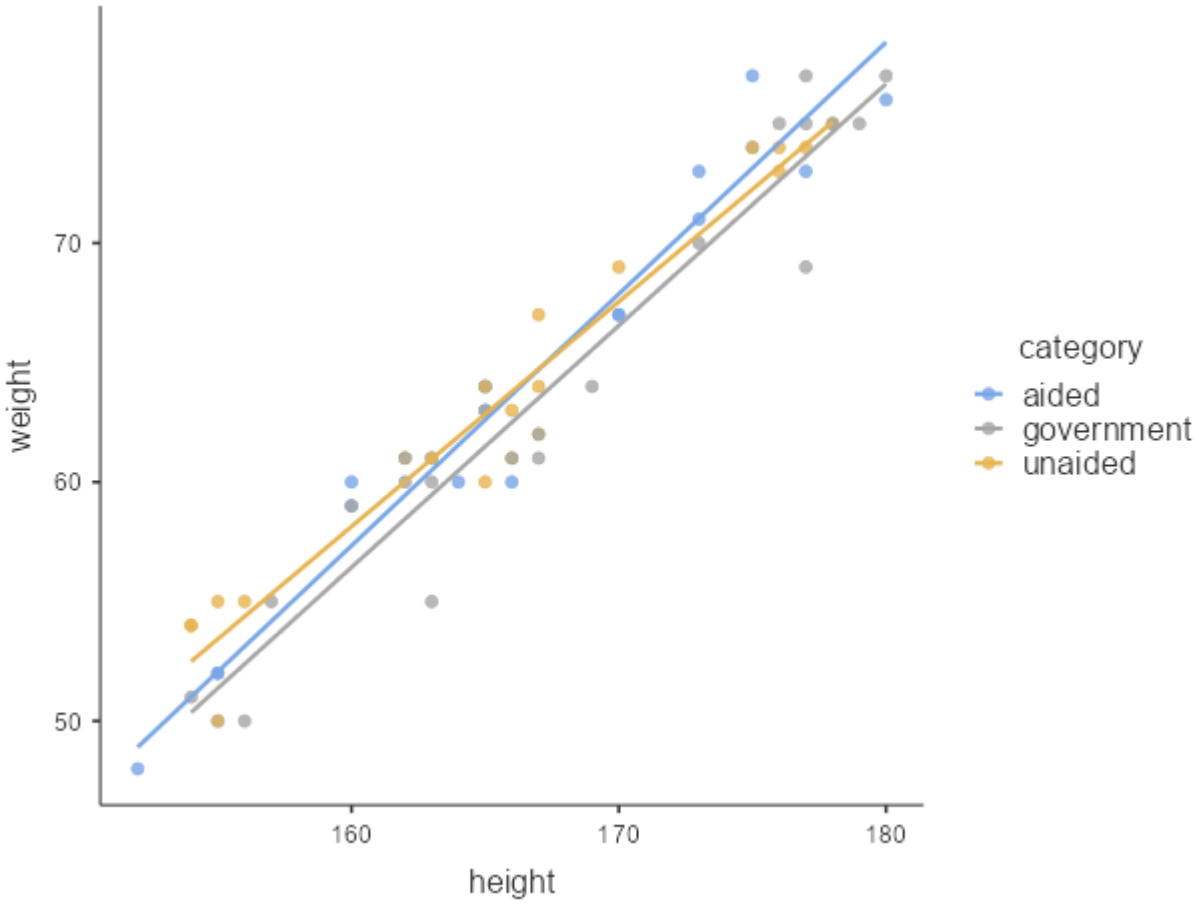


Correlation Matrix

Correlation Matrix

		height	weight
height	Pearson's r	—	
	p-value	—	
weight	Pearson's r	0.969	—
	p-value	< .001	—

Scatterplot



One-Way ANOVA

One-Way ANOVA (Welch's)

	F	df1	df2	p
height	.	.	.	.
weight	.	.	.	.

References

[1] The jamovi project (2022). *jamovi*. (Version 2.3) [Computer Software]. Retrieved from https://www.jamovi.org.

[2] R Core Team (2021). *R: A Language and environment for statistical computing*. (Version 4.1) [Computer software]. Retrieved from https://cran.r-project.org. (R packages retrieved from MRAN snapshot 2022-01-01).