

DESCRIPTIVES

Descriptives

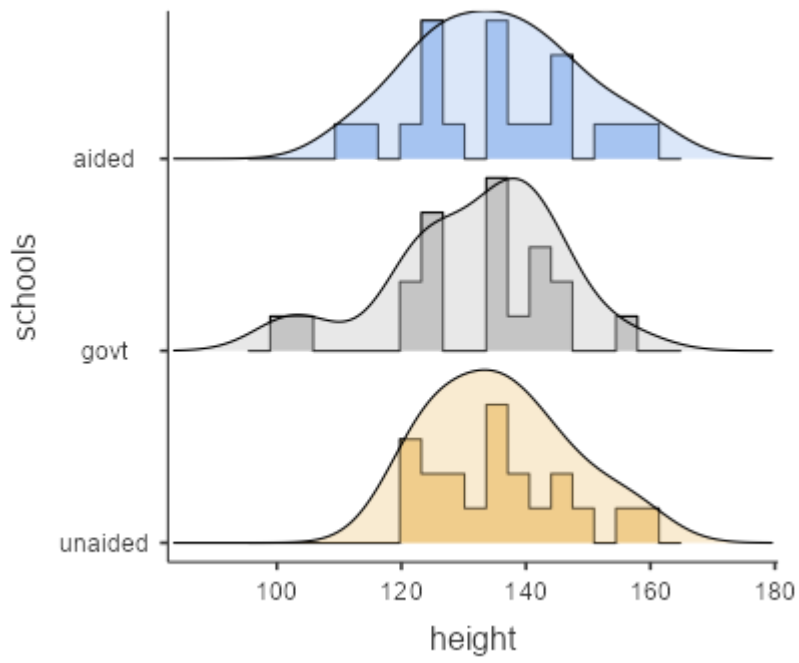
	schools	height	weight		
N	aided	20	20		
	govt	20	20		
	unaided	20	20		
Mean	aided	135	41.0		
	govt	132	41.7		
	unaided	136	42.2		
Std. error mean	aided	2.93	0.600		
	govt	3.00	0.641		
	unaided	2.46	1.69		
Median	aided	135	40.5		
	govt	136	42.0		
	unaided	135	40.0		
Mode	aided	125 ^a	39.0		
	govt	136 ^a	38.0 ^a		
	unaided	123 ^a	36.0 ^a		
Standard deviation	aided	13.1	2.68		
	govt	13.4	2.87		
	unaided	11.0	7.54		
Minimum	aided	112	36		
	govt	102	37		
	unaided	120	31		
Maximum	aided	161	45		

Descriptives

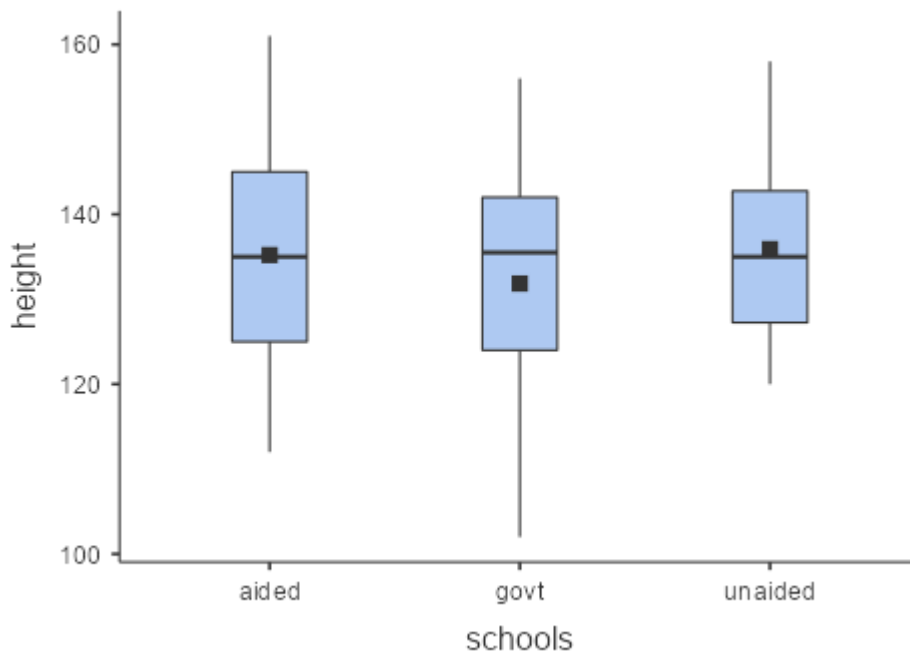
	schools	height	weight
	govt	156	46
	unaided	158	60
Skewness	aided	0.180	0.0860
	govt	-0.713	-0.0965
	unaided	0.501	0.892
Std. error skewness	aided	0.512	0.512
	govt	0.512	0.512
	unaided	0.512	0.512
Kurtosis	aided	-0.448	-1.02
	govt	0.623	-1.24
	unaided	-0.478	0.245
Std. error kurtosis	aided	0.992	0.992
	govt	0.992	0.992
	unaided	0.992	0.992

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

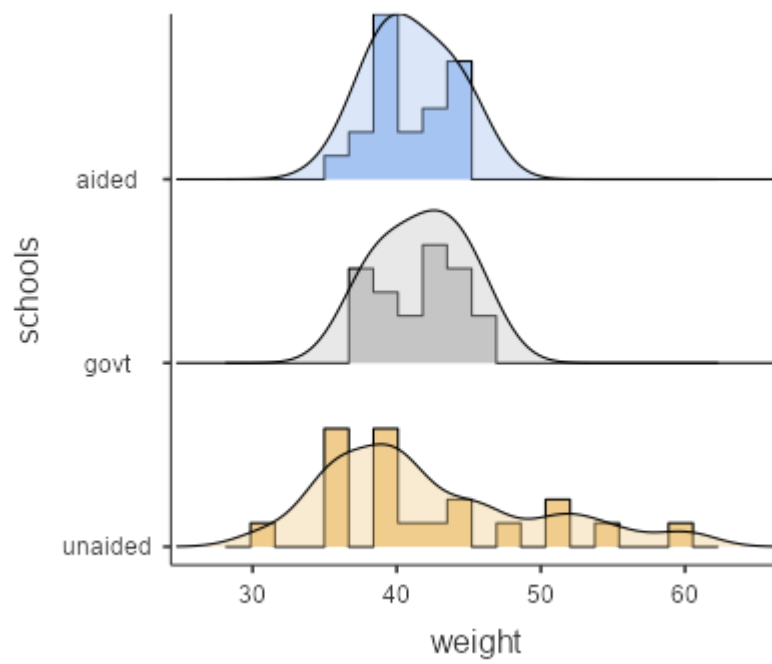
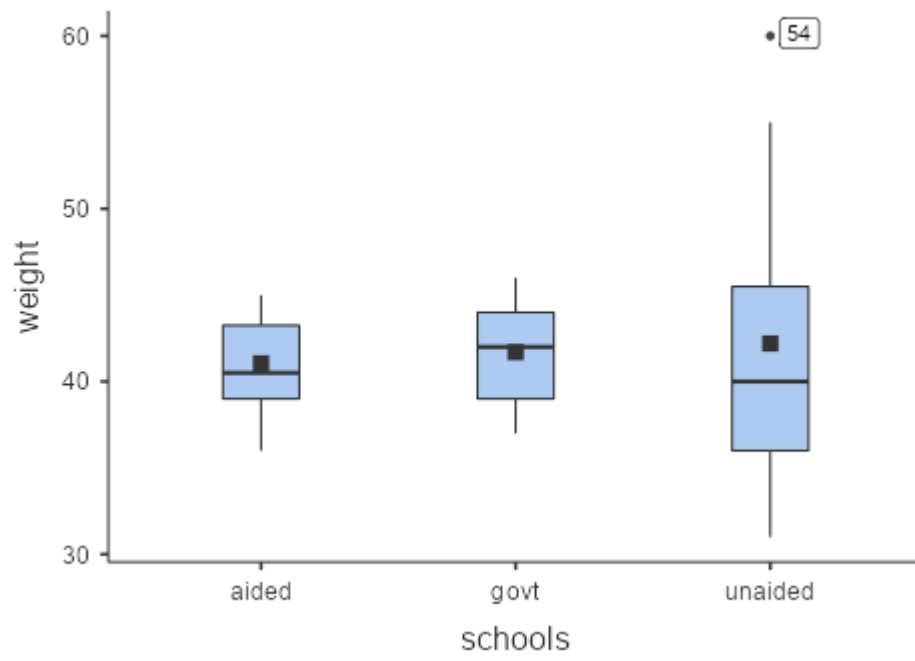
GRAPH OF THE RELATION BETWEEN HEIGHT AND SCHOOLS



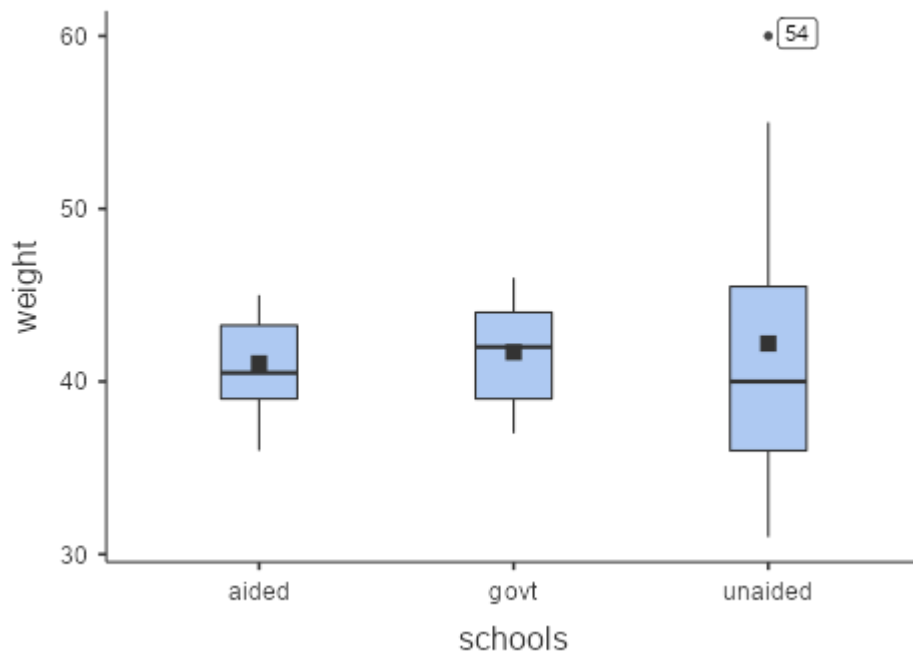
BOX PLOT



RELATION BETWEEN WEIGHT AND SCHOOLS



BOX PLOT



ONE WAY ANOVA

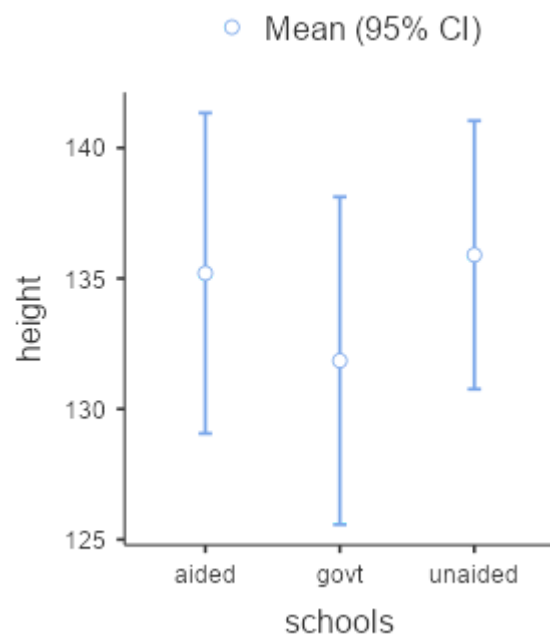
One-Way ANOVA (Welch's)

	F	df1	df2	p
height	0.571	2	37.7	0.570

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Group Descriptives

	schools	N	Mean	SD	SE
height	aided	20	135	13.1	2.93
	govt	20	132	13.4	3.00
	unaided	20	136	11.0	2.46



CORRELATION MATRIX

Correlation Matrix

		height	weight
height	Pearson's r	—	
	p-value	—	
weight	Pearson's r	0.334	—
	p-value	0.009	—

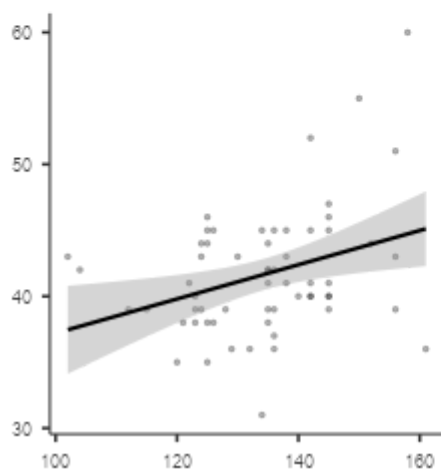
Plot

height

weight

height

weight



SCATTER PLOT

