Diet	Wtloss			
Α	3.709	<b>-</b>		
Α	7.087	Diet A	n	50
Α	6.754		Mean	5.341
Α	8.994		SD	2.536
Α	9.077		Median	5.642
Α	6.413		Q1	3.748
Α	5.877		Q3	7.033
Α	2.572		IQR	3.285
Α	7.520			
Α	6.881			
Α	7.265			
Α	3.477			
Α	3.755			
Α	8.760			
Α	7.032			
Α	9.052			
Α	10.062			
Α	4.840			
Α	6.449			
Α	9.019			
Α	-1.715			
Α	4.718	Diet B	n	50
Α	4.007		Mean	3.710
Α	7.241		SD	2.769
Α	2.128		Median	3.745
Α	6.968		Q1	2.726
Α	4.853		Q3	6.568
Α	0.055		IQR	3.842
Α	2.680			
Α	3.746			
Α	7.033	Interpreta	tion	
, ,	7.000	-		tom 50% according
		to the med	ian of 3.745	5, and Q3 correctly
		reflects ab	ove the me	dian of 3.745.
		The IQR is	slightly hig	her than both the
		mean and	median wei	ight loss which
		seems to i	ndicate a sp	ooradic use of Diet B,
		compared	to Diet A wl	hose IQR (compared
		is lower that	an Mena) in	dicates a consistent
	5.000	use of Diet	: A.	
A	5.033			
A	5.569			
A	6.712			
A	3.663			
A	2.741			
A	6.256			
A	5.349			
A	7.300			
A	5.445			
A	4.970			
A	3.613			
A	7.568 5.861			
A	5.861 4.157			
Α	4.157			

A 4.441 A 5.875 A 0.280 B -1.087 B 1.819 B 0.074 B 1.755 B 1.889 B 3.089 B 4.008 B 4.551 B 1.372 B 3.413 B -4.148 B 2.823 B 2.865 B 4.369 B 6.337 B 6.308 B 3.494 B 10.539 B 3.840 B 5.123 B 5.485 B -1.894 B 8.016 B 2.310 B 3.882 B 7.030 B 7.727 B 0.105 B 3.650 B 4.547 B 4.985 B 4.760 B 4.934 B 3.106 B 5.598
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B 4.934 B 3.106
B 2.162
B 6.520 B 7.046
B 1.757
B 1.848 B 1.096
B 2.145 B 8.435
B 6.099
B 3.972 B 2.409
B 0.569
B 7.013 B 2.594