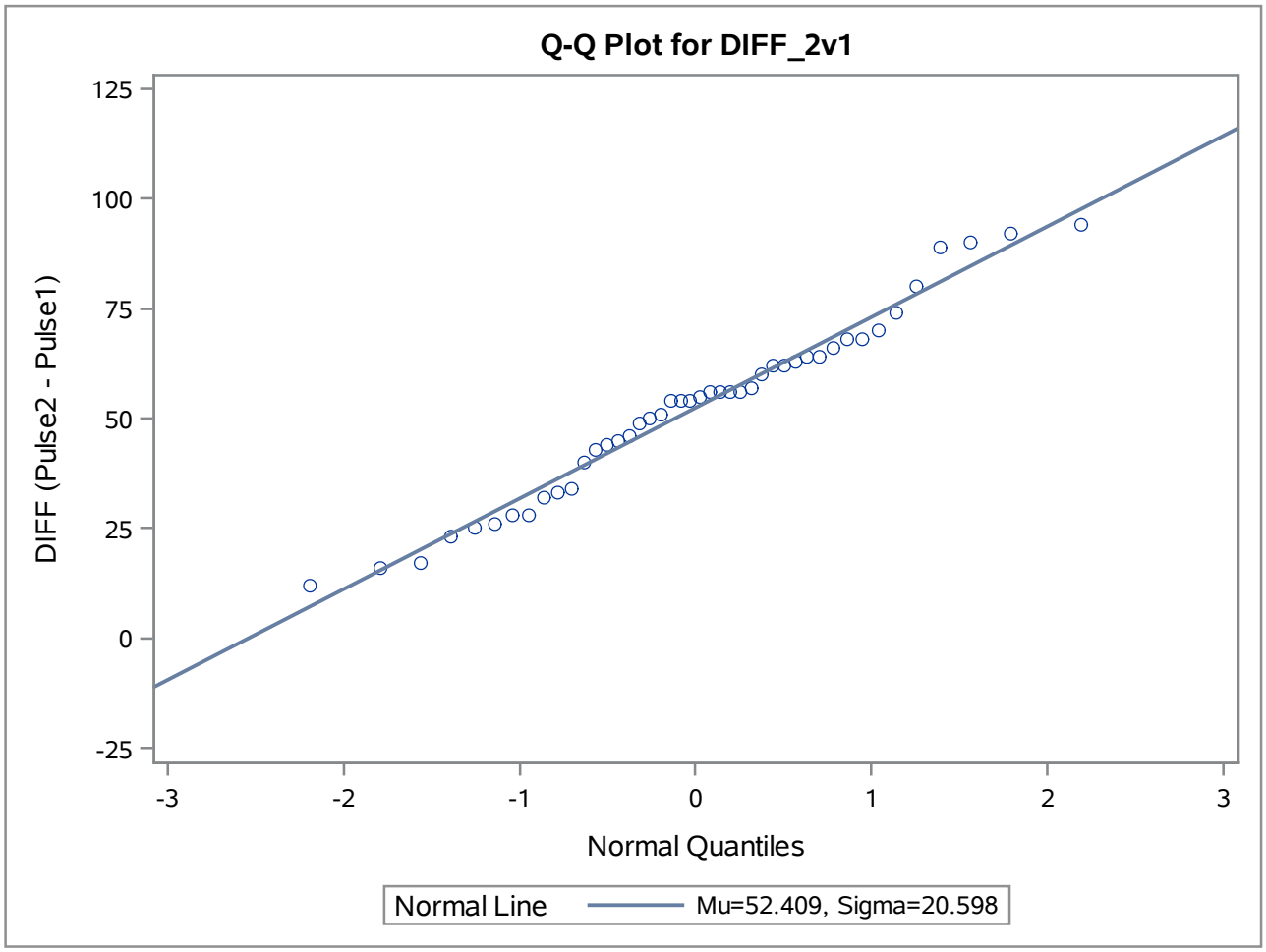
The MEANS Procedure

Analysis Variable : DIFF_2v1 DIFF (Pulse2 - Pulse1)						
Whether the student ran or sat	N Obs	N	Mean	Std Dev	Lower 95% CL for Mean	Upper 95% CL for Mean
Ran	44	44	52.4090909	20.5983948	46.1466065	58.6715753
Sat	62	62	-1.0322581	3.9462277	-2.0344122	-0.0301039

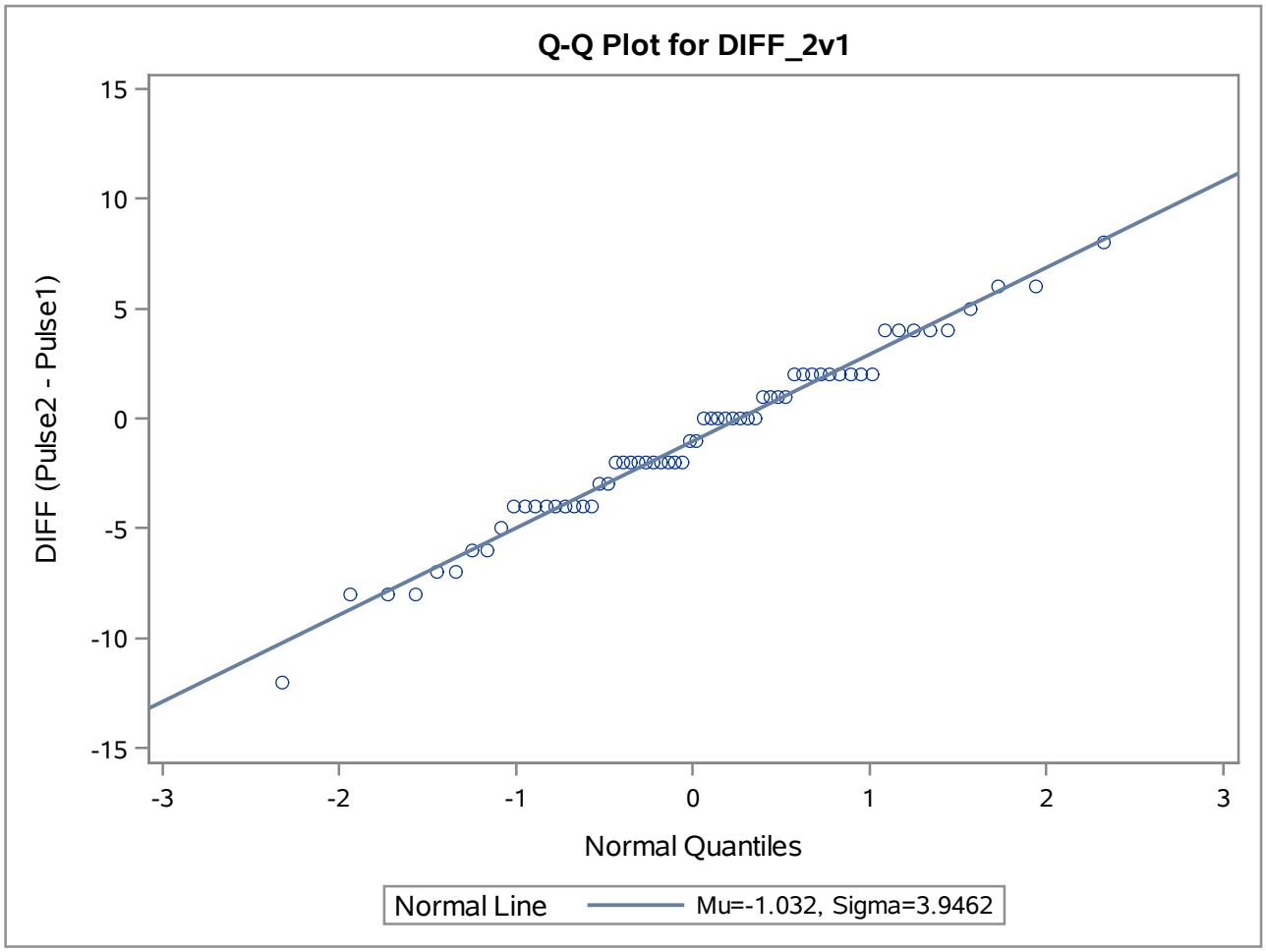
The MEANS Procedure

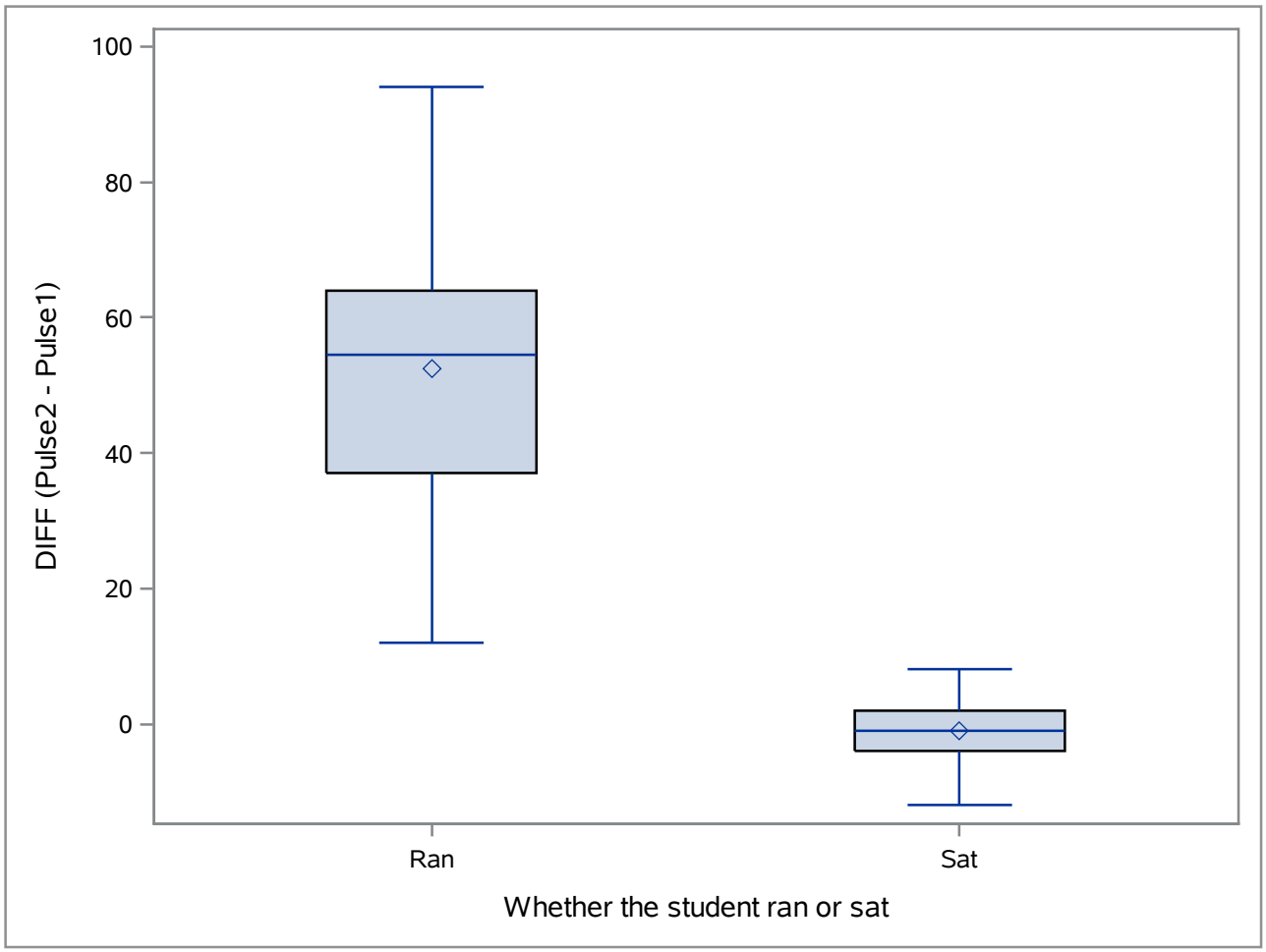
Analysis Variable : DIFF_2v1 DIFF (Pulse2 - Pulse1)						
Whether the student ran or sat	N Obs	Minimum	Lower Quartile	Median	Upper Quartile	Maximum
Ran	44	12.0000000	37.0000000	54.5000000	64.0000000	94.0000000
Sat	62	-12.0000000	-4.0000000	-1.0000000	2.0000000	8.0000000

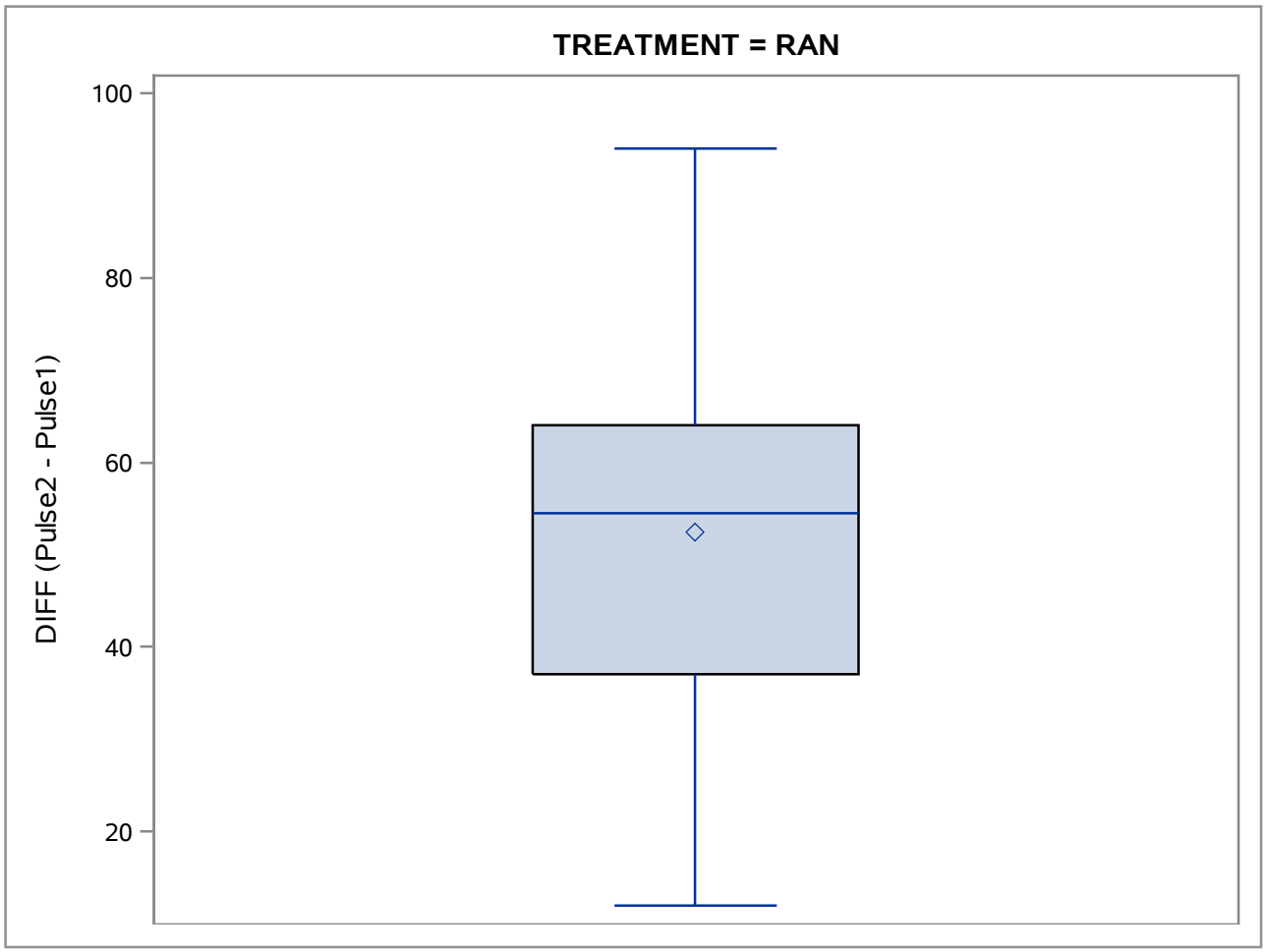
The UNIVARIATE Procedure

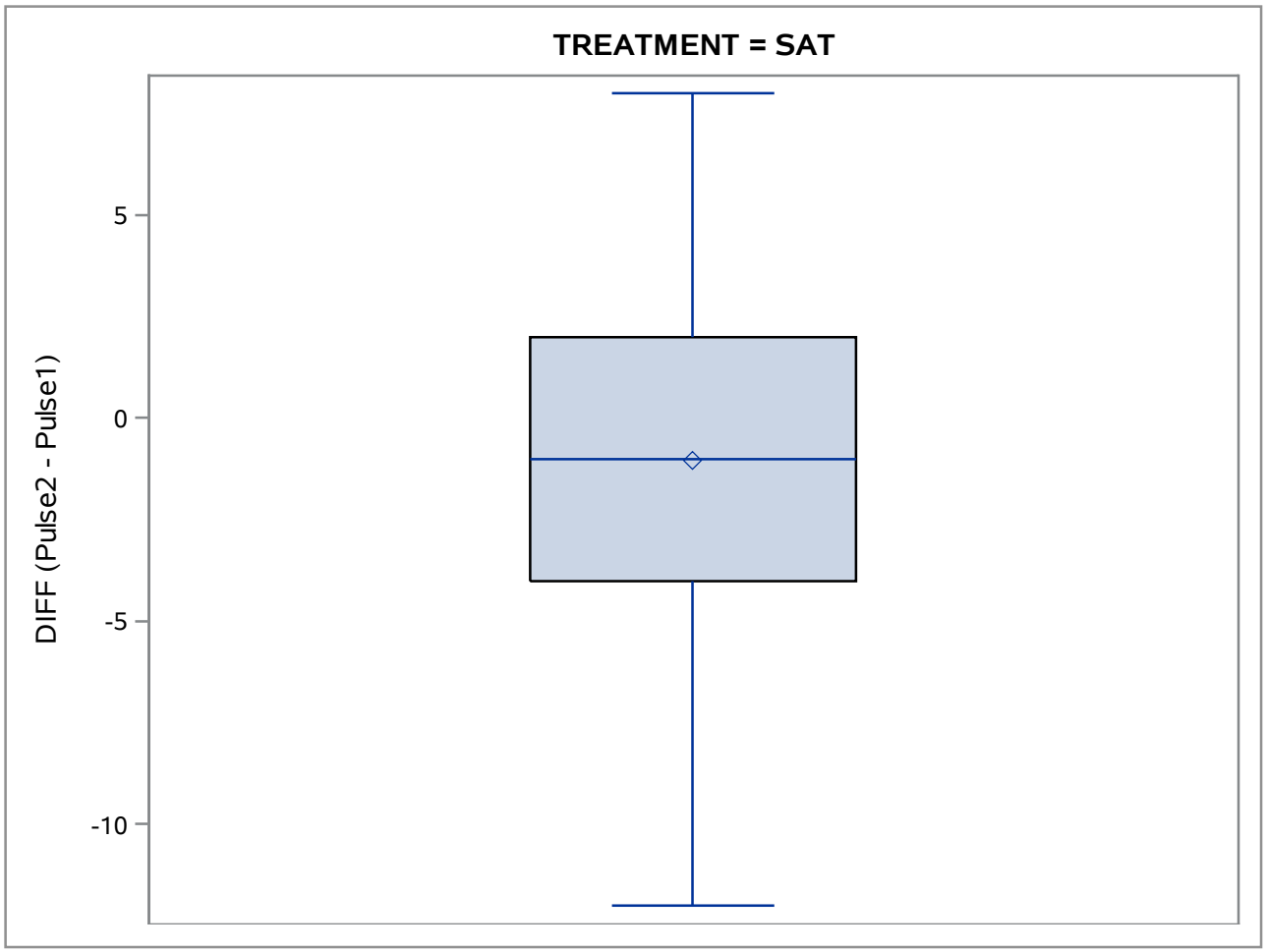


The UNIVARIATE Procedure




100
80
60
40
20
0
DIFF (Pulse2 - Pulse1)
Ran
Sat
Whether the student ran or sat


TREATMENT = RAN
DIFF (Pulse2 - Pulse1)
100
80
60
40
20


TREATMENT = SAT
DIFF (Pulse2 - Pulse1)
5
0
-5
-10