Dr. Anthony A. Walsh

Practice Problem # 2 ~ z and other standard scores

2

X	$(X-\overline{X})$	$(X-\overline{X})^2$	z-scores	T-score	Stanine	SAT Score	WAIS	Stan.Binet
2	-4.6667	21.7778						
7	0.3333	0.1111						
3	-3.6667	13.4444						
9	2.3333	5.4444						
12	5.3333	28.4444						
7	0.3333	0.1111						

Sums = 40 = SS MEANS =

n= 6 = S^2

$\overline{X}$ = 6.6667 = S

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