SPRIT *4	
Number set { 2.5, 3.5, 4.4, 4.4, 6.7, 8.2, 8.3, 8.7, 9.1,9.	
5 Number sommary:	
\times Smallest = 2.5	x median = 6.7
x Lower quartile = 4.4	x Upper Quartile = 8.7
x Largest = 9.5	variance = 5.50758076635
x Standard Deviation = 2,346	
Mean = $\bar{x} = \frac{\sum x_1}{N} = 72/11$	= 6.64545455
Variance = $5^2 = \frac{\sum (x_1 - \overline{x})^2}{n-1}$	
Variance = 5 = = n-1	
(2.5 - 72/11) ² = 16.366702°	1
(2.5 - 72/11) = 16.365702	1743
$(3.5 - 7^2/11)^2 = 9.2747935$	$\sum_{n=60.5833884298}$
(3-3 1-711) = 1,244793	70043
(4.4-72/11)2 = 4.6029752	.0661 × Variance: 5.507580:
(4) /11) = 113 602(192	1) bb1 * variou(ce , 5, 30 t 5 bc.
(4.4-72/11)2 = 4.60297620	166) . Standard Deviation =
1700011320	
(6.7-72/11)2 = 0.02388420	17 15.5078076635
7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	
(8,2-72/11)2 = 2.7375206	6116 4 = 2.34682354819
1117	0110
(8.3-72/11)2 = 3.0784297	6161
	5 10 1
(8.7-72/11)2 = 4.642066113	2
1 4 10 000 113	
(9.5-72/11)2 = 6.5257024	7934
(9,1-72/11)2=8.7293389	24000