















Which to Use, Mean, Median, Mode?











































Index of Variation Example		
(sorted) Lap Times 1.9 2.7 3.9 4.1 4.2 4.2 4.2 4.4	 First, sort. Then, con Mean = 4.4 Min = 1.9, Max = 5.9 Median = [16 / 2] = 8 Q1 = 16 / 4 = 8th = 4. Q3 = 3 * 16 / 4 = 12th 	npute: 3 th = 4.5 1 ^h = 5.1
4.5 4.8 4.9 5.1 5.3 5.6 5.9	 SIQR = (Q3 - Q1) / 2 Variance Stddev CV = stddev/mean Range = max - min 	= 0.5 = 0.96 = 0.98 = 0.22 = 4











