Test 1 Vocabulary

5	Set
5	Element of a set
7	One-to-one correspondence
7	Empty set
8	Subset, proper subset
8	Venn diagram
9	Disjoint sets
Lecture	Joint set
9	Union
9	Intersection
242	Mutually exclusive
38	Percent change
47	Scientific notation
48	Square root
65	x-axis, y-axis
67	Independent variable x
67	Dependent variable y = f(x)
68	Linear function
68	Slope = rate of change
70	Exponential growth, decay
76	Linear equation
95,147	Outlier
95	Frequency, relative freq
Lecture	Two-way cross tabulation
95	Histogram
98	Bar chart

103	Pie chart
145	Scatter plot
148	Regression line
149	Correlation coefficient
165	Population
166	Sample
185	Mean = average = exp value
186	Median
188	Mode
187	Symmetric distribution
187	Skewed distribution
189	Weighted average (mean)
192	Range
193	Quartiles, percentiles
194	Five-number summary
194	Box and whisker plot
194	Mean deviation
195	Variance
196	Standard deviation