

# Statistics Cheat Sheet

Mr. Roth, Mar 2004

## 1. Fundamentals

- a. Population – Everybody to be analysed
  - Parameter - # summarizing Pop
- b. Sample – Subset of Pop we collect data on
  - Statistics - # summarizing Sample
- c. Quantitative Variables – a number
  - Discrete – countable (# cars in family)
  - Continuous – Measurements – always # between
- d. Qualitative
  - Nominal – just a name
  - Ordinal – Order matters (low, mid, high)

### Choosing a Sample

- Sample Frame – list of pop we choose sample from
- Biased – sampling differs from pop characteristics.
- Volunteer Sample – any of below three types may end up as volunteer if people choose to respond.

### Sample Designs

- a. Judgement Samp: Choose what we think represents
  - Convenience Sample – easily accessed people
- c. Probability Samp: Elements selected by Prob
  - Simple random sample – every element = chance
  - Systematic sample – almost random but we choose by method
- g. Census – data on every everyone/thing in pop

### Stratified Sampling

Divide pop into subpop based upon characteristics

- h. Proportional: in proportion to total pop
- i. Stratified Random: select random within substrata
- j. Cluster: Selection within representative clusters

### Collect the Data

- k. Experiment: Control the environment
- i. Observation:

## 2. Single Variable Data - Distributions

- m. Graphing Categorical: Pie & bar chart)
- n. Histogram (classes, count within each class)
  - shape, center, spread. Symmetric, skewed right, skewed left

### Stemplots

0	11222	0	112233
1	011333	0	56677
2	etc	1	

q. Mean:  $\bar{x} = \sum x_i / n$

r. Median: M: if odd – center, if even – mean of 2

### s. Boxplot:



- t. Variance:  $s^2 = \sum (x - \bar{x})^2 / (n - 1) = SS_x / (n - 1)$
- u. p78: standard deviation,  $s = \sqrt{s^2}$
- v.  $SS_x = \sum (x - \bar{x})^2 = \sum x^2 - (\sum x)^2 / n$
- w. Density curve – relative proportion within classes – area under curve = 1
- x. Normal Distribution: 68, 95, 99.7 % within 1, 2, 3 std deviations.
- y. p98: z-score  $z = (x - \bar{x}) / s$  or  $(x - \mu) / \sigma$
- z. Standard Normal:  $N(0, 1)$  when  $N(\mu, \sigma)$

## 3. Bivariate - Scatterplots & Correlation

- a. Explanatory – independent variable
- b. Response – dependent variable
- c. Scatterplot: form, direction, strength, outliers
- d. – form is linear negative, ...
- e. – to add categorical use different color/symbol
- f. p147: Linear Correlation- direction & strength of linear relationship
- g. Pearson's Coeff:  $(-1 \leq r \leq 1)$  1 is perfectly linear + slope, -1 is perfectly linear – slope.

h.  $r = \frac{1}{n-1} * \sum \frac{(x - \bar{x})}{s_x} \frac{(y - \bar{y})}{s_y} = \frac{SS_{xy}}{\sqrt{SS_x SS_y}}$

i.  $r = z_x z_y / (n - 1)$

j.  $SS_{xy} = \sum xy - \frac{\sum x \sum y}{n}$

## 4. Regression

- k. least squares – sum of squares of vertical error minimized
- l. p154:  $y = b_0 + b_1 x$ , or  $\hat{y} = a + b x$
- m. (same as  $y = mx + b$ )

n.  $b_1 = \frac{\sum (x - \bar{x})(y - \bar{y})}{\sum (x - \bar{x})^2} = \frac{SS_{xy}}{SS_x} = r (s_y / s_x)$

o. Then solving knowing lines thru centroid  $((\bar{x}, \bar{y}); a = \bar{y} - b\bar{x})$

p.  $b_0 = \frac{\sum y - (b_1 \sum x)}{n}$

q.  $r^2$  is proportion of variation described by linear relationship

r. residual =  $y - \hat{y}$  = observed – predicted.

# Cheat Sheet For Statistics

**ML Morrison**



## Cheat Sheet For Statistics:

*Statistics For Dummies* Deborah J. Rumsey, 2011-04-12 *Statistics For Dummies* 2nd Edition 9780470911082 is now being published as *Statistics For Dummies* 2nd Edition 9781119293521 While this version features an older Dummies cover and design the content is the same as the new release and should not be considered a different product The fun and easy way to get down to business with statistics Stymied by statistics No fear this friendly guide offers clear practical explanations of statistical ideas techniques formulas and calculations with lots of examples that show you how these concepts apply to your everyday life *Statistics For Dummies* shows you how to interpret and critique graphs and charts determine the odds with probability guesstimate with confidence using confidence intervals set up and carry out a hypothesis test compute statistical formulas and more Tracks to a typical first semester statistics course Updated examples resonate with today's students Explanations mirror teaching methods and classroom protocol Packed with practical advice and real world problems *Statistics For Dummies* gives you everything you need to analyze and interpret data for improved classroom or on the job performance

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