Name: Steve ... Regression Modelling

## C1. Submit your R scripts to Canvas.

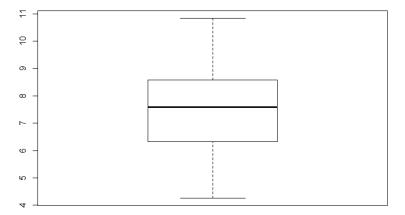
Submitted.

### From RIntro1.pdf

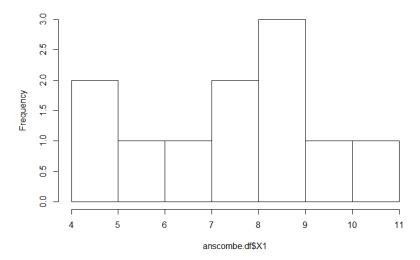
C2. From the RIntro1.pdf lab, copy and paste the results of the head(anscombe1.df) command (section 3.1).

C3. From the RIntro1.pdf lab, copy and paste the results of the summary(anscombe1.df\$X1) command. (section 4.1)

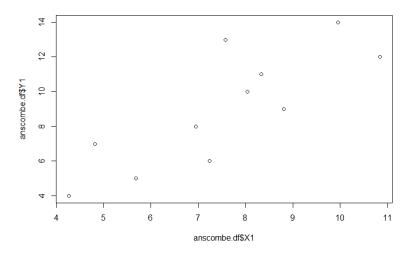
C4. From the RIntro1.pdf lab, copy and paste the histogram, boxplot, and scatter plot (section 5.1)



#### Histogram of anscombe.df\$X1



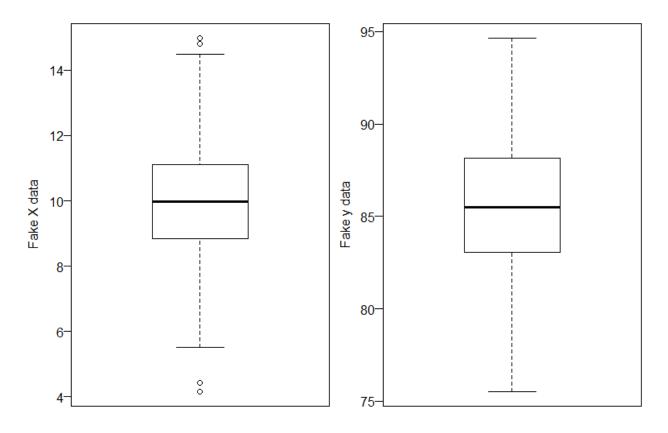
Histogram 1 For anscombe.df\$X1



Scatterplot 1 for anscombe.df\$Y1 against anscombe.df\$X1

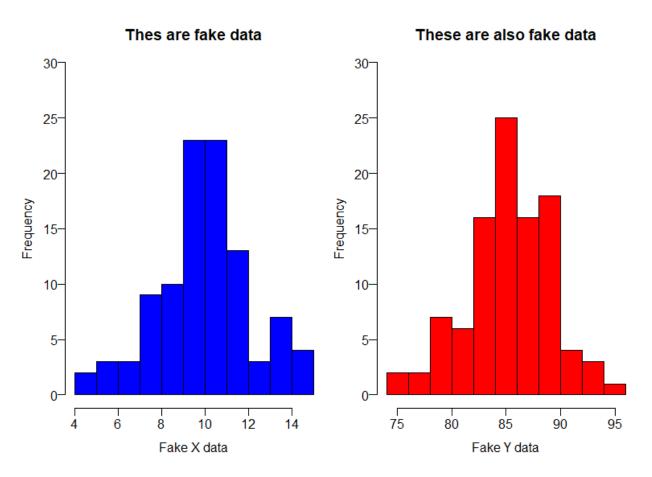
## From RIntro\_Graphing.pdf

# C5. From the RIntro\_Graphing.pdf lab, submit vertical boxplots of your x.fake and y.fake variables (section 1.1)



Boxplots 1 of fake X and Y data

## C6. From the RIntro\_Graphing.pdf lab, submit histograms of your x.fake and y.fake variables (section 2.1)



C7. From the RIntro\_Graphing.pdf lab, submit the scatterplot with x.fake on the x-axis, y.fake on the yaxis, with the single triangular cyan point added and the legend (section 6.1).

