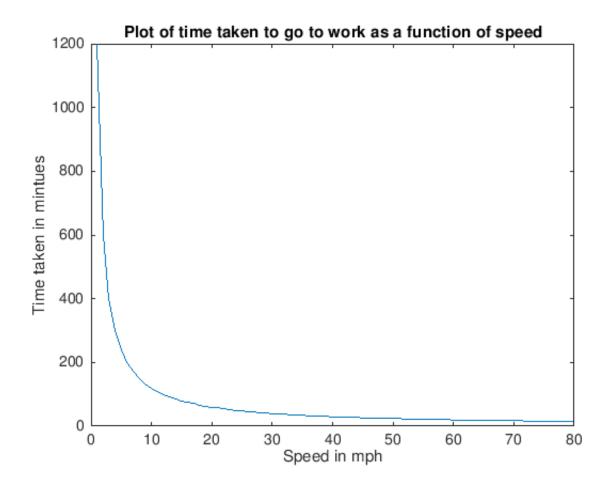
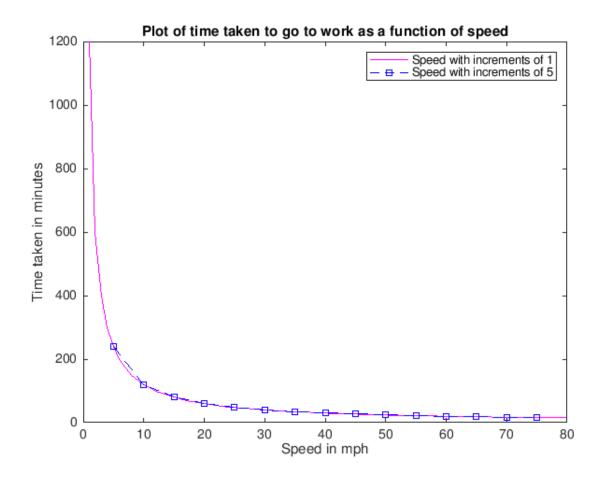
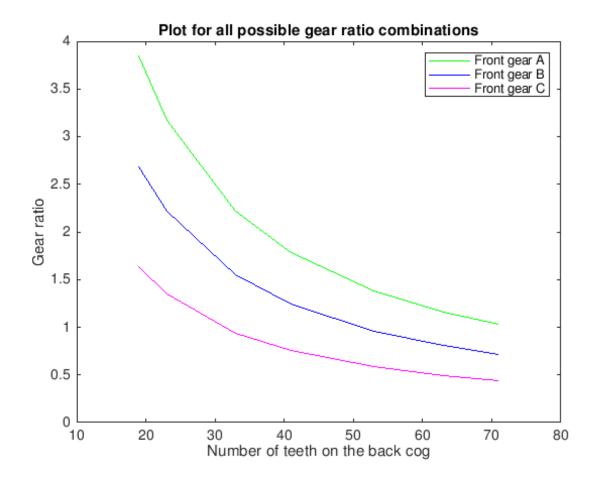
Question 1:



Question 2:



Question 3:



Question 4:

We can conclude that most of the assumption about the data may not always be true and plotting the graph would give us more accurate and meaningful insights about the data. No, none of the graphs are linear. From the plots above we can see that all the graphs are inversely proportional. I learnt how to plot the data and draw conclusions from the plots.