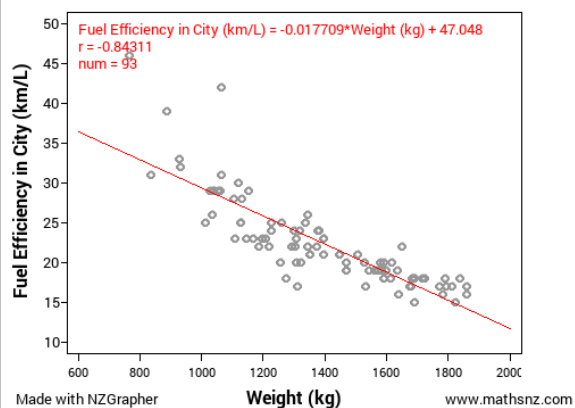


Part 5: Conclusion

We now need to make a concluding statement to summarise our report. You need to include a statement around the relationship, and it needs to be linked back to what you are investigating.

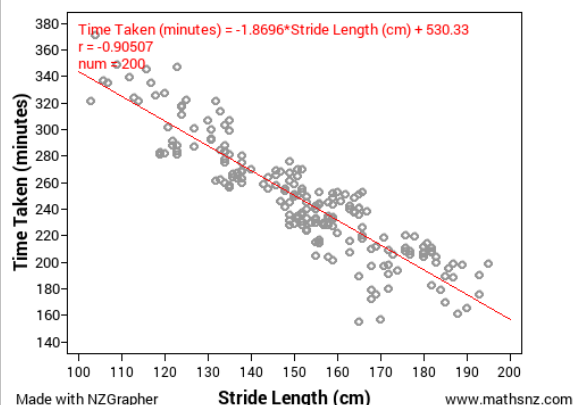
Make a conclusion for each of the sets of data, the first one has been done for you.

1. Fuel Efficiency by Weight

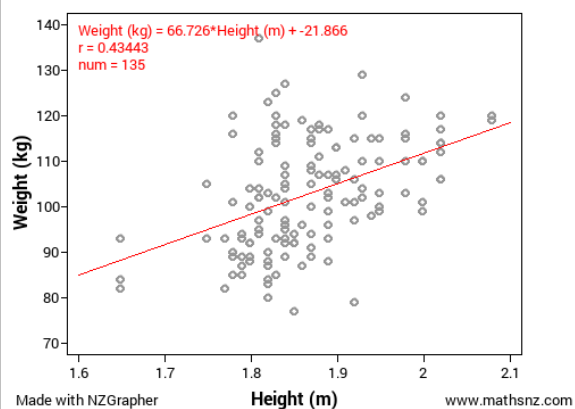


In conclusion I think there is a strong negative relationship between the weight of cars and the fuel efficiency – the heavier the car, the more fuel it will use, therefore if we know the weight of a car we should be able to predict the fuel efficiency. This is useful for me to know because if I want a car that will use less petrol I know I should buy a lighter car.

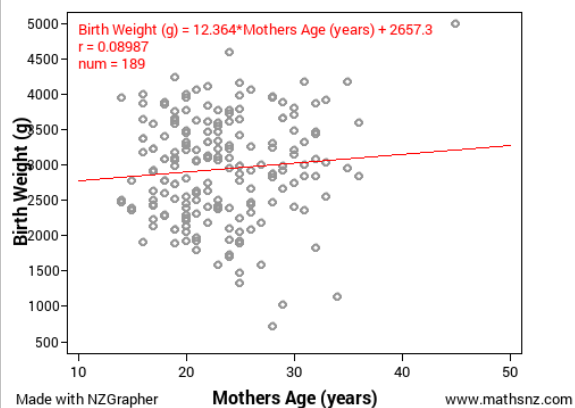
2. Marathon Time by Stride Length



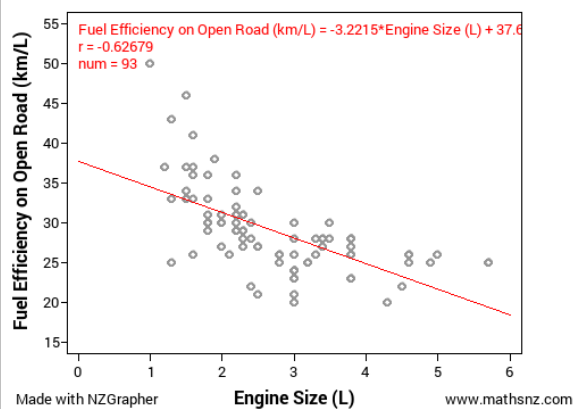
3. Rugby Players Weight by Height



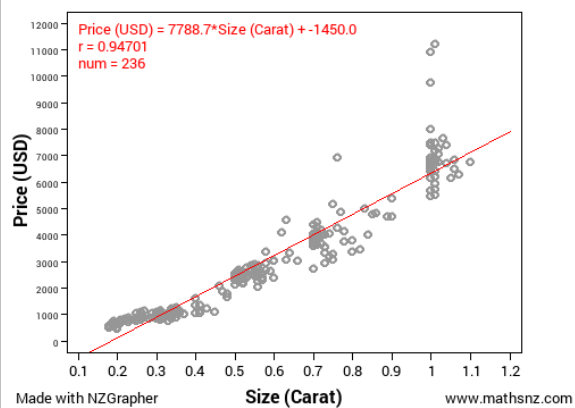
4. Babies Birth Weight by Mother's Age



5. Fuel Efficiency by Engine Size



6. Diamond Price by Size



Congratulations, you now have written up a report for 5 different sets of data.