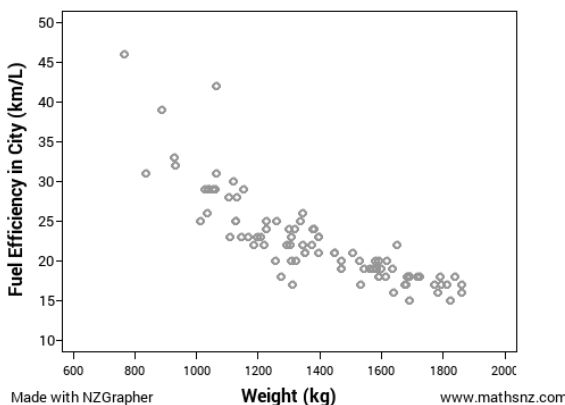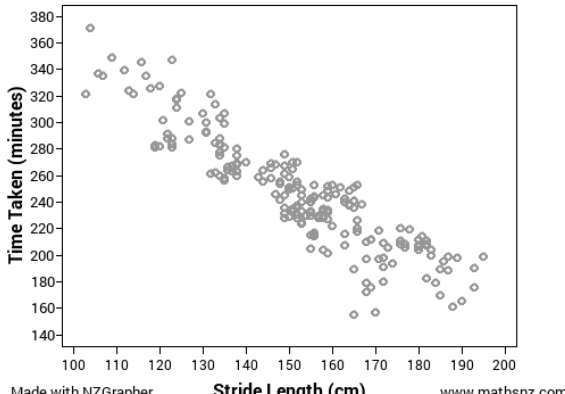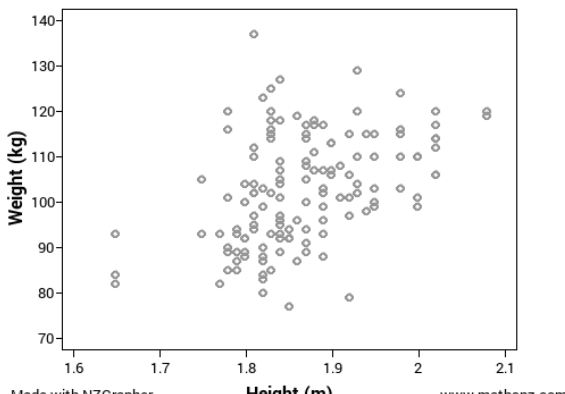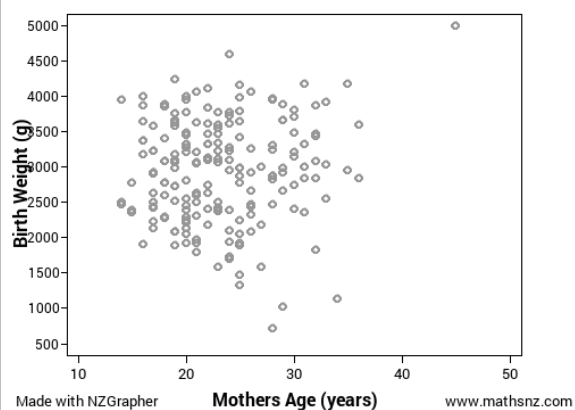## Part 2.2: Naming the Source

In order for our report to have validity, we need to state where the data has come from.
Name the source for each of the graphs below. The first one has been done as an example for you.
*Hint: Use the Information of all of the data sources.*

| | |
|---|---|
| **1. Fuel Efficiency by Weight**<br><br>Fuel Efficiency in City (km/L) vs Weight (kg)<br>Made with NZGrapher — www.mathsnz.com | The data used in this investigation is from new vehicles sold in America in 1993. |
| **2. Marathon Time by Stride Length**<br><br>Time Taken (minutes) vs Stride Length (cm)<br>Made with NZGrapher — www.mathsnz.com | |
| **3. Rugby Players Weight by Height**<br><br>Weight (kg) vs Height (m)<br>Made with NZGrapher — www.mathsnz.com | |

### 4. Babies Birth Weight by Mother's Age



Made with NZGrapher — **Mothers Age (years)** — www.mathsnz.com

### 5. Fuel Efficiency by Engine Size



Made with NZGrapher — **Engine Size (L)** — www.mathsnz.com

### 6. Diamond Price by Size



Made with NZGrapher — **Size (Carat)** — www.mathsnz.com