Econometrics assignment 5a

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1. 2. We find there are 63 garbage routes.
   3. In the dataset there are 52 calendar weeks of data.
   4. Scatter graph of the outcome variable per calendar week.  
      
   5. Scatter graph of the outcome variable per calendar week, pre- and post-treatment.  
      If the blue and red scattered dots are compared, we cannot clearly observe a difference. So, we do not clearly see a clear change in the weight of residual waste pre- and post-treatment. Thus, the raw data do not indicate that something is going on as of the date that the announcement letter was sent out.