# MATH2270 Assignment 2

## Visualising Open Data

### Student Details

• Student Name (s3000000) ## Load Libraries require(ggplot2) ## Loading required package: ggplot2 require(dplyr) ## Loading required package: dplyr ## ## Attaching package: 'dplyr' ## The following objects are masked from 'package:stats': ## ## filter, lag ## The following objects are masked from 'package:base': ## ## intersect, setdiff, setequal, union require(splitstackshape) ## Loading required package: splitstackshape ## Loading required package: data.table ## data.table + dplyr code now lives in dtplyr. ## Please library(dtplyr)! ## ## Attaching package: 'data.table' ## The following objects are masked from 'package:dplyr': ## ## between, first, last library(googleVis) ## Creating a generic function for 'toJSON' from package 'jsonlite' in package 'googleVis' ## Welcome to googleVis version 0.6.2 ## Please read Google's Terms of Use ## before you start using the package: ## https://developers.google.com/terms/

## Note, the plot method of googleVis will by default use

```
## the standard browser to display its output.
##
## See the googleVis package vignettes for more details,
## or visit http://github.com/mages/googleVis.
##
## To suppress this message use:
## suppressPackageStartupMessages(library(googleVis))
require(ggvis)

## Loading required package: ggvis
##
## Attaching package: 'ggvis'
## The following object is masked from 'package:ggplot2':
##
## resolution
```

#### Data

### Visualisation