Data 624 HW 3

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```r
library('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
```

```r
library('DataExplorer')
```

```
## Registered S3 methods overwritten by 'ggplot2':
##   method           from
##   [.quosures       rlang
##   c.quosures       rlang
##   print.quosures   rlang
```

```r
library('mlbench')
data("Glass")
```

Parts a & b

The distributions of each predictor are shown below:

```r
plot_histogram(Glass)
```